

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PETITION UNDER C.F.R. § 1.181(a) TO WITHDRAW
HOLDING OF ABANDONMENT

Mail Stop AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. § 1.181(a), Applicant hereby requests withdrawal of the holding of abandonment of United States Patent Application Serial No. 10/605,950. This patent application became abandoned according to USPTO rule on December 9, 2008, although a Notice of Abandonment has not yet been issued.

Applicant requests withdrawal of the holding of abandonment based on non-receipt of a Notice of Non-compliant Amendment dated June 9, 2008 (the "Notice"), in view of the following remarks. Also submitted herewith are the corrections required by the Notice of June 9, 2008.

REMARKS

According to the USPTO PAIR system, the Notice was prepared by the USPTO on June 9, 2008.

The Notice was prepared pursuant to an amendment file in response by Applicant on February 13, 2008, in response to an Office Action of November 13, 2007.

The initial period for response to the Notice ended on July 9, 2008, and the maximum five months of extension ended on December 9, 2008. Although the Notice appears on PAIR, the Notice was not received by mail by Applicant's attorney. The Applicant therefore requests withdrawal of any holding of abandonment in the above-referenced case under C.F.R. § 1.181(a) due to non-receipt of the Notice. As required in MPEP 711.03(c), Applicants submit the following as evidence of non-receipt:

1. All correspondence received by Applicant's attorney is opened and reviewed. USPTO correspondence, including Office Actions or other actions, such as Notices of Non-compliant Amendments, are stamped (See Exhibit A). The due date, docket number, and responsible attorney are noted on the first page thereof. Responses are then forwarded to the docketing department, where the due dates, docket number, and application number are entered into a docketing database using software provided by CPI, Inc. The response is then sent to the attorney responsible for the application corresponding to the Office Action with an acknowledgment sheet. Attached as Exhibit B is an exemplary acknowledgment sheet for an unrelated case. As is apparent from Exhibit B, the acknowledgement sheet contains application information and the due date for response. The above described system is reliable and makes use of widely accepted software for managing due dates in patent applications prosecuted before the USPTO.
2. Applicant asserts that the Notice was not received by Applicant or its attorney prior to expiration of the extended period for reply to the Notice. A search of Applicant's records confirms that the Notice was not received. As is apparent in the attached database query results (Exhibit C) for the present application for both its present docket number (17657.26a) and its previous docket number (17389.26), records in the docketing

database relating to the above-referenced application do not indicate that a Notice of Non-compliant Amendment was received. Also attached is a copy of the file index for the above referenced file (Exhibit D). As is apparent from the index, the Notice was not received prior to expiration of the extended period for reply.

3. Attached as Exhibit E is a complete list of all Office Actions and Notices of Non-compliant Amendments received by Applicant's attorney for the three months following the June 9, 2008 (i.e., the mailing date of the Notice), which shows that no USPTO action was received in the above-referenced case during that period.

In view of the foregoing, applicant respectfully requests that this Petition to Withdraw Holding of Abandonment be granted.

Although the Applicant does not have the burden of showing the reasons for the non-receipt of the Notice under these circumstances, the Applicant respectfully notes that a power of attorney to the present attorney of the Applicant was submitted on December 17, 2007, which is between the date of the Office Action (November 13, 2007), which was mailed to the prior attorney, and the date of the Notice (June 9, 2008). Under these circumstances, it is possible that the Notice was inadvertently sent to the prior counsel.

In the event that this petition is denied, Applicant requests that this paper be considered a petition for revival on the grounds of unavoidable delay as permitted under 37 C.F.R. §1.137(a). Applicant asserts that the entire delay between expiration of the period for reply and filing of this paper has been unavoidable. Applicant further asserts that that the facts outlined above provide an adequate showing that the delay was unavoidable as required under 37 C.F.R. §1.137(a)(3).

In the event that the petition for revival on the grounds of unavoidable abandonment is granted, Applicant agrees to submit a terminal disclaimer disclaiming a terminal portion of the patent term corresponding to the period of abandonment as required under 37 C.F.R. §1.137(a)(2). The Commissioner is further authorized to charge the fee required under 37 C.F.R.

§1.321 for recordation of statutory disclaimers to the above-identified deposit account in the event that the petition for revival on the grounds of unavoidable delay is granted.

The Commissioner is further authorized to charge the fee required under 37 C.F.R. §1.137(a)(2) to the above-identified deposit account in the event that the petition for revival on the grounds of unavoidable delay is granted.

CONCLUSION

In view of the foregoing, applicant respectfully requests that this Petition to Withdraw Holding of Abandonment be granted. Please credit any over payment or charge any additional fees to Deposit Account No. 23-3178 of the undersigned.

Dated this 26th day of March, 2009.

Respectfully submitted,

/R. Burns Israelsen/ Reg. No. 42685

R. BURNS ISRAELSEN
Attorney for Applicant
Registration No. 42,685
Customer No. 022913
Telephone No. 801-533-9800

RBI/MGP

Exhibit A: Docketing Stamp

DOCKETED

Atty _____ File # _____
By _____ On _____
Action _____
Response Due _____

Exhibit B: Acknowledgment Sheet

Actions Due

Thursday, July 17, 2008

Page: 1

Docket No: 17357.002

SubCase: 14

Country: US

United States of America

Appl Number:

Attorney(s): MAS

ISR

MAL

Filing Date:

Status : Published

Case Type: CON

Action Type: USP OA

Base Date: 04-Oct-2007

Response sent date: 04-Jan-2008

File Number:

Action(s) Due	Due Date	Indicator	Taken
RESPONSE	04-Dec-2007	Reminder	04-Jan-2008
RESPONSE	04-Jan-2008	Due Date	04-Jan-2008
EXT. RESPONSE	04-Feb-2008	Reminder	04-Jan-2008
EXT. RESPONSE	04-Mar-2008	Reminder	04-Jan-2008
EXT. RESPONSE	04-Apr-2008	Due Date	04-Jan-2008

Remarks:

Response to Office Action due 1/4/08 (may be extended for up to 3 months w/ fees). Response filed 1/4/08. Remove all per ISR's docket per KMH.

For Your Review And Approval

_____ Approved

User ID: apalmer

Date Created: 17-Oct-2007

Last Update: 24-Apr-2008

Exhibit C: Database Query Results

Country Application

Thursday, March 26, 2009

Page: 1

Docket No: 17657.026

Country: US

SubCase: a

Client: Gizmodod Limited Liability

United States of America

Attorneys: MAS ISR MAL

File Number: 17657.26a

Case Type: ORD

Application Status: Published

Application Number: 10/605950

Filing Date: 09-Nov-2003

Publication Number: 0044084-A1

Publication Date: 24-Feb-2005

Patent Number:

Issue Date:

Parent/PCT Number:

Parent/PCT Date :

Parent Patent Number:

Parent Issue Date :

Tax Schedule: LE

Expiration Date:

Confirmation Number: 2949

Terminal Disclaimer:

Agent:

Agent Reference #:

Application Title: File Managing Method for a Digital Apparatus

Remarks: OP: 09/27/07 sah

transferred to WN 9/2007

Notice of Acceptance of Power of Attorney received 1/8/08

Submitted translation of the priority documents per Kelli 3/7/08.

Formerly file no 17389.26

User ID: acroff

Date Created: 24-Jun-2008

Last Update: 24-Jun-2008

Country Application

Thursday, March 26, 2009

Page: 1

Docket No: 17389.026

Country: US

SubCase:

Client: Gizmodo Limited Liability Company United States of America

Attorneys: MAS ISR MAL

File Number: 17389.26

Case Type: ORD

Application Status: RENUMBERED

Application Number: 10/605950

Filing Date: 09-Nov-2003

Publication Number: 0044084-A1

Publication Date: 24-Feb-2005

Patent Number:

Issue Date:

Parent/PCT Number:

Parent/PCT Date :

Parent Patent Number:

Parent Issue Date :

Tax Schedule: LE

Expiration Date:

Terminal Disclaimer:

Confirmation Number: 2949

Patent Term Adjustment: 0

Agent:

Agent Reference #:

Application Title: File Managing Method for a Digital Apparatus

Remarks: OP: 09/27/07 sah

transferred to WN 9/2007

Notice of Acceptance of Power of Attorney received 1/8/08

Submitted translation of the priority documents per Kelli 3/7/08.

Renumbered to 17657.26a

List Of Actions

Action(s) Due	Due Date	Action Taken	
Draft	13-Jan-2008	Due Date	13-Feb-2008
RESPONSE	13-Jan-2008	Reminder	13-Feb-2008
RESPONSE	13-Feb-2008	Due Date	13-Feb-2008
EXT. RESPONSE	13-Mar-2008	Reminder	13-Feb-2008
EXT. RESPONSE	13-Apr-2008	Reminder	13-Feb-2008
EXT. RESPONSE	13-May-2008	Due Date	13-Feb-2008

User ID: acroff

Date Created: 04-Oct-2007

Last Update: 24-Jun-2008

Exhibit D: File Index

Index of File No. 17389.26
U.S. Patent Application Serial No. 10/605,950
Filed on November 9, 2003
FILE MANAGING METHOD FOR A DIGITAL APPARATUS

<u>TAB NO.</u>	<u>DESCRIPTION</u>	<u>DATE</u>
1.	Notice of Publication of Application	02/24/2005
2.	Office Action	03/29/2006
3.	Amendment and Response	05/12/2006
4.	FINAL Office Action	08/11/2006
5.	Amendment and Response and RCE	04/16/2007
6.	Office Action	11/13/2007
7.	POA and Statement under 37 CFR	12/17/2007
8.	Notice of Acceptance of POA	01/03/2008
9.	Amendment "C" and Response	02/13/2008
10.	Translation of Foreign Priority Documents	03/07/2008
11.	IDS	07/07/2008

Exhibit E: Office Actions and Notices of Non-compliant Amendment Received Between 6/09/08
and 9/09/08

FileNumber	Country	Case	Type	Application	AppNumber	FiledDate	AppTitle	ActionType	BaseDate	ActionDue	DueDate
17066.38.4	US	ORD	Published	11/738372	4/20/2007	Systems, Methc USP RESTR REQ	6/9/2008 RESTRICT REQ	7/9/2008			
14531.41.1.1.1	US	CON	Granted	11/100306	4/6/2005	Set top box obje USP NA/ISSUE	6/9/2008 ISSUE FEE	8/9/2008			
14531.41.1.1.1	US	CON	Granted	11/100306	4/6/2005	Set top box obje USP NA/ISSUE	6/9/2008 ISSUE FEE	9/9/2008			
13914.880	US	ORD	Published	10/647729	8/25/2003	Exercise device USP NA/ISSUE	6/9/2008 ISSUE FEE	8/9/2008			
13914.880	US	ORD	Published	10/647729	8/25/2003	Exercise device USP NA/ISSUE	6/9/2008 ISSUE FEE	9/9/2008			
16497.37	US	ORD	TRANSFEE	10/948445	9/23/2004	Device and met USP OA FINAL	6/9/2008 RESPONSE	9/9/2008			
17601.40a.1	US	ORD	Published	10/952543	9/29/2004	Method for contr USP OA	6/9/2008 RESPONSE	9/9/2008			
17601.40a.1	US	ORD	Published	10/952543	9/29/2004	Method for contr USP OA	6/9/2008 RESPONSE	8/9/2008			
15436.505	US	ORD	Granted	10/883209	6/30/2004	Transceiver with USP OA FINAL	6/9/2008 RESPONSE	9/9/2008			
15436.544.1	US	ORD	Published	11/289737	11/29/2005	Inter-transceive USP OA	6/9/2008 RESPONSE	9/9/2008			
15436.544.1	US	ORD	Published	11/289737	11/29/2005	Inter-transceive USP OA	6/9/2008 RESPONSE	8/9/2008			
15854.4	US	ORD	Published	10/848809	5/19/2004	Automated com USP OA	6/9/2008 RESPONSE	9/9/2008			
15854.4	US	ORD	Published	10/848809	5/19/2004	Automated com USP OA	6/9/2008 RESPONSE	8/9/2008			
17389.195	US	ORD	Published	10/801372	3/16/2004	Multi-function of USP OA	6/9/2008 RESPONSE	9/9/2008			
16192.19	US	ORD	Published	11/169853	6/29/2005	Backup and res USP OA	6/9/2008 RESPONSE	9/9/2008			
16192.19	US	ORD	Published	11/169853	6/29/2005	Backup and res USP OA	6/9/2008 RESPONSE	8/9/2008			
13768.783.74.1	US	ORD	Published	10/837176	5/1/2004	Determining a n USP OA	6/9/2008 RESPONSE	8/9/2008			
16192.56.1	US	ORD	Published	11/528900	9/27/2006	Information mar USP OA	6/9/2008 RESPONSE	9/9/2008			
16192.56.1	US	ORD	Published	11/528900	9/27/2006	Information mar USP OA	6/9/2008 RESPONSE	8/9/2008			
15436.1248.28.1	US	CIP	Published	11/093461	3/30/2005	Reach Extensio USP OA	6/9/2008 RESPONSE	9/9/2008			
15436.1248.28.1	US	CIP	Published	11/093461	3/30/2005	Reach Extensio USP OA	6/9/2008 RESPONSE	8/9/2008			
16443.76	US	ORD	Published	11/686834	3/15/2007	Metal pattern fo USP OA FINAL	6/10/2008 RESPONSE	9/10/2008			
13768.783.87	US	ORD	Granted	10/607812	6/27/2003	System and me USP OA FINAL	6/10/2008 RESPONSE	9/10/2008			
14531.128.1	US	DIV	Published	11/227718	9/15/2005	Scaling and Del USP RESTR REQ	6/11/2008 RESTRICT REQ	7/11/2008			
15370.3	US	ORD	Published	11/284515	11/22/2005	Apparatus for n USP RESTR REQ	6/11/2008 RESTRICT REQ	7/11/2008			
14374.125	US	ORD	Published	11/039045	1/20/2005	Methods for att USP NON-COMPLI	6/11/2008 Supply omission/c	7/11/2008			
16094.2.1.1	US	CON	Published	11/338372	1/24/2006	Detecting test fr USP NA/ISSUE	6/11/2008 ISSUE FEE	8/11/2008			
16094.2.1.1	US	ORD	Published	11/338372	1/24/2006	Detecting test fr USP NA/ISSUE	6/11/2008 ISSUE FEE	9/11/2008			
15913.60.1	US	DIV	Granted	11/764512	6/18/2007	Catalyst for Sel USP NA/ISSUE	6/11/2008 ISSUE FEE	8/11/2008			
15913.60.1	US	DIV	Granted	11/764512	6/18/2007	Catalyst for Sel USP NA/ISSUE	6/11/2008 ISSUE FEE	9/11/2008			
15436.612.1	US	ORD	Granted	11/118991	4/29/2005	Calibration of di USP NA/ISSUE	6/11/2008 ISSUE FEE	8/11/2008			
15436.612.1	US	ORD	Granted	11/118991	4/29/2005	Calibration of di USP NA/ISSUE	6/11/2008 ISSUE FEE	9/11/2008			
16384.2	US	ORD	Granted	11/241690	9/30/2005	Projection disp: USP NA/ISSUE	6/11/2008 ISSUE FEE	8/11/2008			
16384.2	US	ORD	Published	10/763448	1/23/2004	ADAPTIVE DIS USP OA	6/11/2008 RESPONSE	9/11/2008			
13768.476	US	ORD	Published	10/852991	5/25/2004	ELECTRICAL C USP OA	6/11/2008 RESPONSE	9/11/2008			

15436.293.1	US	US	Published	10/852991	5/25/2004 ELECTRICAL C USP OA	6/11/2008 RESPONSE
15436.188	US	CIP	Granted	10/713297	11/14/2003 Post-capture de USP OA FINAL	9/11/2008
15499.671	US	CIP	Published	11/091813	3/28/2005 System and me USP OA	9/11/2008
15499.671	US	CIP	Published	11/091813	3/28/2005 System and me USP OA	8/11/2008
14321.63	US	PCT	Published	10/516380	11/30/2004 P-Type nitride s USP OA FINAL	9/11/2008
15436.603.1	US	ORD	Granted	11/172295	6/30/2005 Micro-code initit USP OA	9/11/2008
15436.603.1	US	ORD	Granted	11/172295	6/30/2005 Micro-code initit USP OA	8/11/2008
7678.967	US	ORD	Granted	11/242255	10/3/2005 Venting syringe USP OA FINAL	9/11/2008
15436.440.1	US	CIP	Pending	10/316355	12/11/2002 OPTICAL TRA USP OA	9/11/2008
15436.440.1	US	CIP	Pending	10/316355	12/11/2002 OPTICAL TRA USP OA	8/11/2008
15892.15	US	PCT	Published	10/567871	2/9/2006 Pulmonary eval USP OA FINAL	9/11/2008
17066.2.1.1	US	DIV	Pending	11/46396	8/17/2006 Method of loadii USP OA	9/11/2008
17066.2.1.1	US	DIV	Pending	11/46396	8/17/2006 Method of loadii USP OA	8/11/2008
10256.141.1	US	CON	Abandonec	11/924490	10/25/2007 Relating to Instr USP OA	9/11/2008
10256.141.1	US	CON	Abandonec	11/924490	10/25/2007 Relating to Instr USP OA	8/11/2008
13768.1065	US	ORD	Granted	10/760471	1/21/2004 Multiplayer gam USP OA	8/11/2008
17765.1.1	US	ORD	Published	11/307016	1/19/2006 RFID antenna USP OA	9/11/2008
17765.1.1	US	ORD	Published	11/307016	1/19/2006 RFID antenna USP OA	8/11/2008
14321.67.1	US	DIV	Granted	11/755654	5/30/2007 Optical Semicor USP OA FINAL	9/11/2008
16497.19.1	US	ORD	Published	11/375381	3/13/2006 Visible endopro: USP OA FINAL	9/11/2008
13768.783.81	US	ORD	Published	10/960675	10/7/2004 Method and sys USP OA FINAL	9/11/2008
17434.2	US	DIV	Granted	11/206904	8/19/2005 Novel fluoresce USP OA FINAL	9/11/2008
6300.109.1.1	US	CIP	Abandonec	11/356567	2/17/2006 Manipulation of USP RESTR REQ	7/12/2008
15436.1012.1	US	ORD	Pending	11/749013	5/15/2007 Semiconductor USP RESTR REQ	7/12/2008
15436.1011.1	US	ORD	Pending	11/749047	5/15/2007 Semiconductor USP RESTR REQ	7/12/2008
15436.252.1.1	US	ORD	Granted	10/661200	9/12/2003 Network analysi USP NA/ISSUE	8/12/2008
15436.252.1.1	US	ORD	Granted	10/661200	9/12/2003 Network analysi USP NA/ISSUE	9/12/2008
13768.783.72	US	ORD	Granted	10/999536	11/30/2004 Method and sys USP NA/ISSUE	8/12/2008
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16190.2.1	US	ORD	Granted	11/380891	4/28/2006 Thread Spool ai USP NA/ISSUE	8/12/2008
16190.2.1	US	ORD	Granted	11/380891	4/28/2006 Thread Spool ai USP NA/ISSUE	9/12/2008
13768.783.96.2	US	DIV	Granted	11/010820	12/13/2004 Transactional fil USP NA/ISSUE	8/12/2008
13768.783.96.2	US	DIV	Granted	11/010820	12/13/2004 Transactional fil USP NA/ISSUE	9/12/2008
14113.21.2	US	CON	Granted	11/129858	5/16/2005 Dual channel re USP NA/ISSUE	8/12/2008
14113.21.2	US	CON	Granted	11/129858	5/16/2005 Dual channel re USP NA/ISSUE	9/12/2008
15096.20.1	US	ORD	Published	11/052977	2/7/2005 Simultaneous tr USP OA	9/12/2008
15096.20.1	US	ORD	Published	11/052977	2/7/2005 Simultaneous tr USP OA	8/12/2008

15814.10	US	US	Published	11/4/15770	5/2/2006 Providing unifier USP OA	6/12/2008 RESPONSE
15555.9	US	ORD	Granted	11/4/57384	7/13/2006 Processor-contr USP OA	6/12/2008 RESPONSE
15555.9	US	ORD	Granted	11/4/57384	7/13/2006 Processor-contr USP OA	6/12/2008 RESPONSE
17389.194	US	ORD	RENUMBE	11/129684	5/13/2005 Imaging scannir USP OA	6/12/2008 RESPONSE
17389.194	US	ORD	RENUMBE	11/129684	5/13/2005 Imaging scannir USP OA	6/12/2008 RESPONSE
15436.420.1	US	ORD	Published	11/187333	7/22/2005 Z-axis alignmen USP OA FINAL	6/12/2008 RESPONSE
15436.985.2.1	US	ORD	Published	11/278117	3/30/2006 Systems and m USP OA	6/12/2008 RESPONSE
15436.985.2.1	US	ORD	Published	11/278117	3/30/2006 Systems and m USP OA	6/12/2008 RESPONSE
16384.11	US	ORD	Published	11/327004	1/4/2006 System for mob USP OA	6/12/2008 RESPONSE
16384.11	US	ORD	Published	11/327004	1/4/2006 System for mob USP OA	6/12/2008 RESPONSE
13768.1117	US	ORD	Pending	09/200489	11/25/1998 Object Model fo USP OA	6/12/2008 RESPONSE
13768.1117	US	ORD	Pending	09/200489	11/25/1998 Object Model fo USP OA	6/12/2008 RESPONSE
13768.783.202	US	ORD	Published	11/101048	4/6/2005 Exposing variou USP OA	6/12/2008 RESPONSE
13768.783.202	US	ORD	Published	11/101048	4/6/2005 Exposing variou USP OA	6/12/2008 RESPONSE
16169.25.6	US	PCT	Published	10/565956	1/26/2006 Method and apr USP OA	6/12/2008 RESPONSE
16169.25.6	US	PCT	Published	10/565956	1/26/2006 Method and apr USP OA	6/12/2008 RESPONSE
13768.810.30	US	ORD	Published	11/094077	3/30/2005 Responding to c USP OA	6/12/2008 RESPONSE
13768.810.34	US	ORD	Granted	11/117979	4/29/2005 Using a light poi USP OA	6/12/2008 RESPONSE
13768.783.18.4	US	CON	Published	11/553650	10/27/2006 Method and sys USP OA	6/12/2008 RESPONSE
17113.22	US	ORD	Published	11/302889	12/14/2005 Systems and m USP OA	6/12/2008 RESPONSE
17113.22	US	ORD	Published	11/302889	12/14/2005 Systems and m USP OA	6/12/2008 RESPONSE
13768.964.6	US	ORD	Published	11/384510	3/21/2006 Simultaneous Ir USP OA	6/12/2008 RESPONSE
13768.964.6	US	ORD	Published	11/384510	3/21/2006 Simultaneous Ir USP OA	6/12/2008 RESPONSE
15436.29.1.3	US	CIP	Granted	10/409837	4/9/2003 Flexible circuit USP NA/ISSUE	6/13/2008 ISSUE FEE
15436.29.1.3	US	CIP	Granted	10/409837	4/9/2003 Flexible circuit USP NA/ISSUE	6/13/2008 ISSUE FEE
15584.25	US	DES	Abandonec	29/293693	12/7/2007 Utility Meter	USP NA/ISSUE
15584.25	US	DES	Abandonec	29/293693	12/7/2007 Utility Meter	USP NA/ISSUE
17389.41	US	ORD	RENUMBE	11/129599	5/13/2005 Image Processi USP NA/ISSUE	6/13/2008 ISSUE FEE
17389.41	US	ORD	RENUMBE	11/129599	5/13/2005 Image Processi USP NA/ISSUE	6/13/2008 ISSUE FEE
15436.307.1	US	ORD	Granted	10/828724	4/21/2004 Integrated optic USP NA/ISSUE	6/13/2008 ISSUE FEE
13768.468	US	ORD	Granted	10/693547	10/23/2003 Decoupling an e USP NA/ISSUE	6/13/2008 ISSUE FEE
13768.468	US	ORD	Granted	10/693547	10/23/2003 Decoupling an e USP NA/ISSUE	6/13/2008 ISSUE FEE
13768.270.2	US	CON	Granted	11/227248	9/15/2005 Displaying Infor USP NA/ISSUE	6/13/2008 ISSUE FEE
13768.270.2	US	CON	Granted	11/227248	9/15/2005 Displaying Infor USP NA/ISSUE	6/13/2008 ISSUE FEE
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15499.8.5.1	US	CON	Granted	11/537820	10/22/2006 Table top with a USP NA/ISSUE	6/13/2008 ISSUE FEE

15499.8.5.1	US	US	ORD	Granted	11/07/2006	Table top with a USP NA/ISSUE	6/13/2008	ISSUE FEE
15436.396.1	US	US	ORD	Granted	11/07/2005	Regulated current USP NA/ISSUE	6/13/2008	ISSUE FEE
15436.396.1	US	US	ORD	Granted	11/07/2005	Regulated current USP NA/ISSUE	6/13/2008	ISSUE FEE
15568.13.2	US	CON	CON	Granted	4/11/2006	Tube Couplings USP NA/ISSUE	6/13/2008	ISSUE FEE
15568.13.2	US	CON	CON	Granted	4/11/2006	Tube Couplings USP NA/ISSUE	6/13/2008	ISSUE FEE
15436.171.1	US	ORD	ORD	Granted	10/77/2004	SCREENING OF USP NA/ISSUE	6/13/2008	ISSUE FEE
13768.512	US	ORD	ORD	Granted	10/885974	7/7/2004 Contact text box USP NA/ISSUE	6/13/2008	ISSUE FEE
13768.512	US	ORD	ORD	Granted	10/885974	7/7/2004 Contact text box USP NA/ISSUE	6/13/2008	ISSUE FEE
16143.10	US	PCT	PCT	Granted	10/541719	4/14/2006 System and me USP NA/ISSUE	6/13/2008	ISSUE FEE
16143.10	US	PCT	PCT	Granted	10/541719	4/14/2006 System and me USP NA/ISSUE	6/13/2008	ISSUE FEE
15436.171.1	US	ORD	ORD	Granted	10/771083	2/3/2004 SCREENING OF USP NA/ISSUE	6/13/2008	ISSUE FEE
13768.552	US	ORD	ORD	Granted	10/977400	10/29/2004 On-machine col USP NA/ISSUE	6/13/2008	ISSUE FEE
13768.552	US	ORD	ORD	Granted	10/977400	10/29/2004 On-machine col USP NA/ISSUE	6/13/2008	ISSUE FEE
13768.424	US	ORD	ORD	Published	10/609933	6/30/2003 Fast ranked full USP OA FINAL	6/13/2008	RESPONSE
15689.63.1	US	DIV	Published	10/912750	8/4/2004 Channel identifi USP OA	6/13/2008	RESPONSE	
15689.63.1	US	DIV	Published	10/912750	8/4/2004 Channel identifi USP OA	6/13/2008	RESPONSE	
15436.440.9	US	ORD	ORD	Abandoned	10/453307	6/3/2003 INTEGRATED SI USP OA FINAL	6/13/2008	RESPONSE
16497.138.3	US	CON	Published	10/909531	8/2/2004 Articulating sutu USP OA	6/13/2008	RESPONSE	
16497.138.3	US	CON	Published	10/909531	8/2/2004 Articulating sutu USP OA	6/13/2008	RESPONSE	
13915.74.1.8	US	DIV	Pending	11/657701	1/23/2007 Method and apr USP OA	6/13/2008	RESPONSE	
13915.74.1.8	US	DIV	Pending	11/657701	1/23/2007 Method and apr USP OA	6/13/2008	RESPONSE	
13768.783.33.1	US	ORD	Granted	11/095994	3/30/2005 System and me USP OA	6/13/2008	RESPONSE	
13768.783.33.1	US	ORD	Published	11/083777	3/17/2005 Method and sys USP OA FINAL	6/13/2008	RESPONSE	
13768.783.200	US	ORD	Published	10/551350	10/19/2006 Modified polynu USP RESTR REQ	6/16/2008	RESTRICT REQ	
16542.16.1a.3	US	PCT	Published	10/551350	10/19/2006 Modified polynu USP RESTR REQ	6/16/2008	RESTRICT REQ	
13768.783.35	US	ORD	Pending	11/094914	3/30/2005 System and me USP NA/ISSUE	6/16/2008	ISSUE FEE	
13768.783.35	US	ORD	Pending	11/094914	3/30/2005 System and me USP NA/ISSUE	6/16/2008	ISSUE FEE	
14531.82.1.1.1	US	CON	Granted	11/198088	8/5/2005 Interactive telev USP NA/ISSUE	6/16/2008	ISSUE FEE	
14531.82.1.1.1	US	CON	Granted	11/198088	8/5/2005 Interactive telev USP NA/ISSUE	6/16/2008	ISSUE FEE	
15436.867.1.1	US	CON	Granted	11/050990	2/4/2005 Queued session USP NA/ISSUE	6/16/2008	ISSUE FEE	
15436.867.1.1	US	CON	Granted	11/050990	2/4/2005 Queued session USP NA/ISSUE	6/16/2008	ISSUE FEE	
16671.45	US	ORD	Granted	10/806928	3/23/2004 Indexing system USP NA/ISSUE	6/16/2008	ISSUE FEE	
16671.45	US	ORD	Granted	10/806928	3/23/2004 Indexing system USP NA/ISSUE	6/16/2008	ISSUE FEE	
15436.253.47.1	US	ORD	Published	10/102625	1/30/2007 Hidden fastenin USP NA/ISSUE	6/16/2008	RESPONSE	
15436.253.47.1	US	ORD	Published	10/102625	1/30/2007 Hidden fastenin USP NA/ISSUE	6/16/2008	RESPONSE	

15499.683	US	CIP	Published	11/091837	3/28/2005 Modular enclosi USP OA	6/16/2008 RESPONSE
15499.683	US	ORD	Published	11/051043	2/4/2005 Modular enclosi USP OA	8/16/2008 RESPONSE
13768.593	US	ORD	Published	11/051043	2/4/2005 Mapping betwee USP OA	9/16/2008 RESPONSE
13768.593	US	ORD	Published	11/624582	1/18/2007 Multiple Bus Int USP OA	8/16/2008 RESPONSE
15436.644.1	US	ORD	Published	11/624582	1/18/2007 Multiple Bus Int USP OA	9/16/2008 RESPONSE
15436.644.1	US	ORD	Pending	11/068032	2/28/2005 Optical System USP OA	6/16/2008 RESPONSE
15436.1248.24.1	US	CIP	Pending	11/068032	2/28/2005 Optical System USP OA	9/16/2008 RESPONSE
15436.1248.24.1	US	CIP	Published	11/117786	4/29/2005 Vertical cavity s USP OA	8/17/2008 RESPONSE
15436.496	US	CIP	Published	11/117786	4/29/2005 Vertical cavity s USP OA	9/17/2008 RESPONSE
15436.496	US	REI	Pending	11/442739	5/25/2006 Power Charging USP OA	6/17/2008 RESPONSE
17657.2a.1	US	REI	Pending	11/442739	5/25/2006 Power Charging USP OA	8/17/2008 RESPONSE
13768.656.2	US	ORD	Published	11/463982	8/11/2006 Managing data' USP OA	6/17/2008 RESPONSE
13768.656.2	US	ORD	Published	11/463982	8/11/2006 Managing data' USP OA	9/17/2008 RESPONSE
15436.264.1	US	CIP	Published	10/929923	8/30/2004 Computer syste USP OA FINAL	6/17/2008 RESPONSE
15499.669	US	CIP	Published	11/091849	3/28/2005 Packaging syst USP OA	6/18/2008 RESPONSE
15499.669	US	CIP	Published	11/091849	3/28/2005 Packaging syst USP OA	9/18/2008 RESPONSE
13768.501	US	ORD	Published	10/816139	4/1/2004 Network side cr USP OA	6/18/2008 RESPONSE
13768.501	US	ORD	Published	10/816139	4/1/2004 Network side cr USP OA	8/18/2008 RESPONSE
15436.964	US	CIP	Published	11/461353	7/31/2006 Light emitting s USP OA FINAL	9/18/2008 RESPONSE
13768.810.109	US	CON	Granted	10/985637	11/10/2004 Method for Aut USP OA	8/18/2008 RESPONSE
13768.783.265	US	ORD	Published	11/062267	2/17/2005 System and me USP OA	6/18/2008 RESPONSE
13768.783.265	US	ORD	Published	11/062267	2/17/2005 System and me USP OA	9/18/2008 RESPONSE
15436.859.1	US	ORD	Published	11/624585	1/18/2007 Interface archite USP OA	6/18/2008 RESPONSE
15436.859.1	US	ORD	Published	11/624585	1/18/2007 Interface archite USP OA	8/18/2008 RESPONSE
13768.810.62	US	ORD	Pending	10/717770	11/20/2003 System and me USP OA FINAL	6/18/2008 RESPONSE
16671.34	US	ORD	Granted	11/55107	10/31/2006 High dielectric e USP NA/ISSUE	8/19/2008 ISSUE FEE
16671.34	US	ORD	Granted	11/55107	10/31/2006 High dielectric e USP NA/ISSUE	9/19/2008 ISSUE FEE
15689.49.4	US	DIV	Granted	10/673940	9/29/2003 Base station ap USP NA/ISSUE	6/19/2008 ISSUE FEE
15689.49.4	US	DIV	Granted	10/673940	9/29/2003 Base station ap USP NA/ISSUE	6/19/2008 ISSUE FEE
15436.204.2.1	US	CIP	Published	10/735801	12/13/2003 Network tap for USP OA FINAL	6/19/2008 RESPONSE
14531.82.11.1	US	CON	Published	10/893518	7/16/2004 providing multip USP OA	6/19/2008 RESPONSE
17481.9	US	ORD	Published	11/231440	9/20/2005 Concrete Struct USP OA	9/19/2008 RESPONSE
17481.9	US	ORD	Published	11/231440	9/20/2005 Concrete Struct USP OA	8/19/2008 RESPONSE
16320.32.1	US	ORD	Published	11/754850	5/29/2007 Dynamic Consti USP OA	9/19/2008 RESPONSE
16320.32.1	US	ORD	Published	11/754850	5/29/2007 Dynamic Consti USP OA	8/19/2008 RESPONSE
16655.7	US	ORD	Abandonec	11/622407	1/11/2007 Rub-on transfer USP OA FINAL	9/19/2008 RESPONSE

16169.25.12	US	ORD	Published	11/366242	3/2/2006	Temperature m. USP OA	6/19/2008	RESPONSE	8/19/2008
13768.810.58	US	ORD	Granted	10/671397	9/25/2003	Server control o USP OA	6/19/2008	RESPONSE	8/19/2008
16469.9	US	CRD	RENUMBE 11/576439	3/30/2007	A Pharmaceutical USP NON-COMPLI	6/20/2008	Supply omission/c	7/20/2008	
17228.2	US	PCT	Published	11/576439	3/30/2007	A Pharmaceutical USP NON-COMPLI	6/20/2008	Supply omission/c	7/20/2008
16169.6	US	PCT	Granted	10/532550	8/17/2005	Glass substrate USP NA/ISSUE	6/20/2008	ISSUE FEE	8/20/2008
16169.6	US	PCT	Granted	10/532550	8/17/2005	Glass substrate USP NA/ISSUE	6/20/2008	ISSUE FEE	9/20/2008
15436.204.2	US	ORD	Pending	10/735417	12/12/2003	Network tap wth USP OA FINAL	6/20/2008	RESPONSE	9/20/2008
15427.4	US	ORD	Granted	10/122763	4/15/2002	Method and Sys USP OA FINAL	6/20/2008	RESPONSE	9/20/2008
13768.590	US	ORD	Published	11/049108	2/1/2005	Mechanisms for USP OA	6/20/2008	RESPONSE	9/20/2008
13768.590	US	ORD	Published	11/049108	2/1/2005	Mechanisms for USP OA	6/20/2008	RESPONSE	9/20/2008
13768.506	US	ORD	Published	10/827082	4/19/2004	Bi-DIRECTION USP OA	6/20/2008	RESPONSE	8/20/2008
13768.506	US	ORD	Published	10/827082	4/19/2004	Bi-DIRECTION USP OA	6/20/2008	RESPONSE	8/20/2008
13768.485.1.1	US	CIP	Published	10/988875	11/15/2004	Secure electron USP OA	6/20/2008	RESPONSE	9/20/2008
13768.485.1.1	US	CIP	Published	10/988875	11/15/2004	Secure electron USP OA	6/20/2008	RESPONSE	8/20/2008
16192.11	US	ORD	Published	11/170015	6/29/2005	Backup and res USP OA	6/20/2008	RESPONSE	9/20/2008
16192.11	US	ORD	Published	11/170015	6/29/2005	Backup and res USP OA	6/20/2008	RESPONSE	8/20/2008
13768.192.1	US	CON	Granted	11/155065	6/17/2005	Deleting objects USP OA	6/20/2008	RESPONSE	8/20/2008
13768.783.70	US	ORD	Published	10/993536	11/19/2004	System and me USP OA	6/20/2008	RESPONSE	9/20/2008
13768.783.70	US	ORD	Published	10/993536	11/19/2004	System and me USP OA	6/20/2008	RESPONSE	8/20/2008
13768.298.1	US	CON	Published	11/557846	11/8/2006	Source specific USP OA FINAL	6/20/2008	RESPONSE	9/20/2008
16192.76.3.1	US	DIV	Published	10/998458	11/29/2004	System and me USP OA	6/20/2008	RESPONSE	9/20/2008
16192.76.3.1	US	DIV	Published	10/998458	11/29/2004	System and me USP OA	6/20/2008	RESPONSE	8/20/2008
17207.2.1.5	US	DIV	Granted	11/393312	3/30/2006	Novel Compour USP OA	6/20/2008	RESPONSE	9/20/2008
17207.2.1.5	US	DIV	Granted	11/393312	3/30/2006	Novel Compour USP OA	6/20/2008	RESPONSE	8/20/2008
15913.42	US	ORD	Published	11/054196	2/9/2005	Tobacco Cataly USP RESTR REQ	6/23/2008	RESTRICT REQ	7/23/2008
15436.247.14.2	US	DIV	Granted	11/775820	7/10/2007	Integration of a USP RESTR REQ	6/23/2008	RESTRICT REQ	7/23/2008
13447.45.3	US	ORD	Published	10/901562	7/28/2004	Instruments anc USP NON-COMPLI	6/23/2008	Supply omission/c	7/23/2008
13768.783.63	US	ORD	Granted	10/430369	5/5/2003	System and me USP NA/ISSUE	6/23/2008	ISSUE FEE	8/23/2008
13768.783.63	US	ORD	Granted	10/430369	5/5/2003	System and me USP NA/ISSUE	6/23/2008	ISSUE FEE	9/23/2008
13768.69.1.1.1.1.1	US	CON	Granted	11/862146	9/26/2007	Method and Coi USP NA/ISSUE	6/23/2008	ISSUE FEE	8/23/2008
13768.69.1.1.1.1.1	US	CON	Granted	11/862146	9/26/2007	Method and Coi USP NA/ISSUE	6/23/2008	ISSUE FEE	9/23/2008
16971.65	US	CRD	NEW OPE 10/949546	9/24/2004	Method of man USP OA	6/23/2008	RESPONSE	9/23/2008	
16971.65	US	CRD	NEW OPE 10/949546	9/24/2004	Method of man USP OA	6/23/2008	RESPONSE	8/23/2008	
13768.200.4.1.2.4	US	CON	Published	10/985618	11/11/2004	Application proc USP OA	6/23/2008	RESPONSE	9/23/2008
13768.200.4.1.2.4	US	DIV	Published	10/985618	11/11/2004	Application proc USP OA	6/23/2008	RESPONSE	8/23/2008
14374.53.1	US	DIV	Published	10/989568	11/15/2004	Apparatus and I USP OA	6/23/2008	RESPONSE	9/23/2008

14374.53.1	US	US	Published	10/989568	11/15/2004	Apparatus and I USP OA	6/23/2008
17150.1.1	US	ORD	TRANSFEI	11/765937	6/20/2007	Long-Term Digi USP OA	9/23/2008
17150.1.1	US	ORD	TRANSFEI	11/765937	6/20/2007	Long-Term Digi USP OA	8/23/2008
15436.1087.3	US	ORD	Granted	12/038708	2/27/2008	Printed Circuit E USP OA	8/23/2008
15568.23	US	PCT	Published	10/557862	9/12/2006	Apparatus and I USP OA	9/23/2008
15568.23	US	PCT	Published	10/557862	9/12/2006	Apparatus and I USP OA	6/23/2008
7678.976.1	US	CIP	Published	11/537807	10/2/2006	Method for indic USP OA	8/23/2008
13768.783.141	US	ORD	Published	10/993535	11/19/2004	System and me USP OA	9/23/2008
13768.783.141	US	ORD	Published	10/993535	11/19/2004	System and me USP OA	6/23/2008
13768.783.127.1	US	ORD	Published	10/837151	5/1/2004	Ensuring that a USP OA	6/23/2008
15838.1.2	US	CON	Published	11/537470	9/29/2006	Methods, syster USP OA	9/23/2008
15838.1.2	US	CON	Published	11/537470	9/29/2006	Methods, syster USP OA	6/23/2008
13768.783.209	US	ORD	Granted	11/062301	2/17/2005	System and me USP OA	6/23/2008
13768.783.332.1	US	ORD	Published	11/446493	6/1/2006	Auxiliary display USP OA	8/23/2008
13768.783.332.1	US	ORD	Published	11/446493	6/1/2006	Auxiliary display USP OA	9/23/2008
15436.893.1	US	ORD	Published	11/756459	5/31/2007	Electrical Overs USP RESTR REQ	6/24/2008
13768.179.1.2	US	CON	Granted	10/968717	10/19/2004	Browser Naviga USP NA/ISSUE	7/24/2008
13768.179.1.2	US	CON	Granted	10/968717	10/19/2004	Browser Naviga USP NA/ISSUE	8/24/2008
15436.503	US	ORD	Published	10/845006	5/12/2004	Changing comm USP OA	9/24/2008
15436.503	US	ORD	Published	10/845006	5/12/2004	Changing comm USP OA	6/24/2008
13768.385	US	ORD	Published	10/611690	6/30/2003	Network-aided i USP OA	8/24/2008
15499.670	US	CIP	Published	11/091606	3/28/2005	Modular enclosi USP OA	9/24/2008
15499.670	US	CIP	Published	11/091606	3/28/2005	Modular enclosi USP OA	6/24/2008
16614.23.1	US	ORD	Published	11/447334	6/6/2006	Playground equ USP OA	8/24/2008
16614.23.1	US	ORD	Published	11/447334	6/6/2006	Playground equ USP OA	6/24/2008
15913.83	US	ORD	Published	11/435580	5/16/2006	Reforming nanc USP OA	9/24/2008
15913.83	US	ORD	Published	11/435580	5/16/2006	Reforming nanc USP OA	6/24/2008
13768.810.18	US	ORD	Granted	10/976116	10/28/2004	Automatic cens USP NA/ISSUE	8/25/2008
13768.810.18	US	ORD	Granted	10/976116	10/28/2004	Automatic cens USP NA/ISSUE	6/25/2008
7678.811	US	ORD	Published	10/766503	1/28/2004	DELIVERY SYC USP OA FINAL	9/25/2008
7678.924	US	ORD	Published	10/988872	11/15/2004	Flavored hemos USP OA	9/25/2008
7678.924	US	ORD	Published	10/988872	11/15/2004	Flavored hemos USP OA	6/25/2008
16523.2	US	ORD	Published	11/254650	10/20/2005	Lamotrigine ane USP OA	9/25/2008
16523.2	US	ORD	Published	11/254650	10/20/2005	Lamotrigine ane USP OA	6/25/2008
17389.183	US	ORD	RENUMBE	11/189670	7/26/2005	Peripheral Devic USP OA FINAL	9/25/2008
13768.972.1	US	ORD	Published	10/934343	9/3/2004	Update at Shut USP OA FINAL	9/25/2008
15436.435.3.3	US	DIV	Published	11/776504	7/19/2007	Laser with Resc USP OA	6/25/2008

15436.435.3.3	US	US	ORD	Published	11/776504	7/19/2007	Laser with Resc USP OA	6/25/2008 RESPONSE
16810.2	US	US	ORD	Published	11/469852	9/2/2006	Method enablin USP OA	9/25/2008 RESPONSE
16810.2	US	US	ORD	Published	11/469852	9/2/2006	Method enablin USP OA	8/25/2008 RESPONSE
13768.783.118	US	US	ORD	Published	10/747659	12/26/2003	Source server USP OA FINAL	9/25/2008 RESPONSE
13768.783.173	US	US	ORD	Published	11/112464	4/21/2005	Activity-based F USP OA	9/25/2008 RESPONSE
13768.783.173	US	US	ORD	Published	11/112464	4/21/2005	Activity-based F USP OA	8/25/2008 RESPONSE
13768.810.107.1	US	US	CON	Granted	10/900838	7/27/2004	Force feedback USP OA	8/25/2008 RESPONSE
13768.810.107.2	US	US	CON	Granted	10/912674	8/4/2004	Connection intc USP OA	8/25/2008 RESPONSE
13768.692	US	US	ORD	Published	11/379133	4/18/2006	Secure network USP RESTR REQ	6/26/2008 RESTRICT REQ
16443.108	US	US	ORD	Published	11/757183	6/1/2007	Piezoelectric Elc USP RESTR REQ	6/26/2008 RESTRICT REQ
15436.97.1	US	US	CON	Published	10/913625	8/6/2004	Single mode ve USP NON-COMPLI	6/26/2008 Supply omission/c
13768.783.40	US	US	ORD	Granted	10/429903	5/5/2003	Computer syste USP NA/ISSUE	6/26/2008 ISSUE FEE
13768.783.40	US	US	ORD	Granted	10/429903	5/5/2003	Computer syste USP NA/ISSUE	9/26/2008 ISSUE FEE
13768.783.27.1	US	US	ORD	Granted	10/893064	7/17/2004	Rapid visual sor USP NA/ISSUE	6/26/2008 ISSUE FEE
13768.783.27.1	US	US	ORD	Granted	10/893064	7/17/2004	Rapid visual sor USP NA/ISSUE	9/26/2008 ISSUE FEE
13768.250	US	US	ORD	Granted	10/142068	5/9/2002	Maintaining Aut USP NA/ISSUE	6/26/2008 ISSUE FEE
13768.250	US	US	ORD	Granted	10/142068	5/9/2002	Maintaining Aut USP NA/ISSUE	8/26/2008 ISSUE FEE
15292.10	US	US	ORD	Granted	10/034238	12/27/2001	Method of Inqui USP NA/ISSUE	9/26/2008 ISSUE FEE
15292.10	US	US	ORD	Granted	10/034238	12/27/2001	Method of Inqui USP NA/ISSUE	9/26/2008 ISSUE FEE
15499.948	US	DES	DES	Abandonec	29/278849	4/11/2007	Media Playing S USP NA/ISSUE	8/26/2008 ISSUE FEE
15499.948	US	DES	DES	Abandonec	29/278849	4/11/2007	Media Playing S USP NA/ISSUE	9/26/2008 ISSUE FEE
13768.783.170	US	US	ORD	Published	10/837894	5/3/2004	Context-aware : USP NA/ISSUE	6/26/2008 ISSUE FEE
13768.783.170	US	US	ORD	Published	10/837894	5/3/2004	Context-aware : USP NA/ISSUE	6/26/2008 ISSUE FEE
16497.28	US	US	ORD	Granted	10/737668	12/16/2003	Device & Metho USP NA/ISSUE	6/26/2008 ISSUE FEE
16497.28	US	US	ORD	Granted	10/737668	12/16/2003	Device & Metho USP NA/ISSUE	9/26/2008 ISSUE FEE
13768.331	US	US	ORD	Pending	10/368712	2/14/2003	Prioritization of USP OA	6/26/2008 RESPONSE
13768.331	US	US	ORD	Pending	10/368712	2/14/2003	Prioritization of USP OA	8/26/2008 RESPONSE
15568.20	US	PCT		Published	10/512629	10/26/2004	A Pre-Sterilisatic USP OA FINAL	9/26/2008 RESPONSE
15436.625.2	US	ORD		Published	11/073827	3/7/2005	Multi-level mem USP OA FINAL	6/26/2008 RESPONSE
13768.670	US	ORD		Published	11/3338385	1/24/2006	Dynamic optimi: USP OA FINAL	6/26/2008 RESPONSE
17389.176	US	ORD		RENUMBE	10/916282	8/11/2004	Optical Comput USP OA FINAL	6/26/2008 RESPONSE
13915.74.1.5	US	CON		Published	11/440703	5/24/2006	Method and ApI USP OA	6/26/2008 RESPONSE
13915.74.1.5	US	CON		Published	11/440703	5/24/2006	Method and ApI USP OA	8/26/2008 RESPONSE
17657.174a	US	ORD		Granted	10/916282	8/11/2004	Optical Comput USP OA FINAL	9/26/2008 RESPONSE
16637.2.1	US	ORD		Published	11/484968	7/12/2006	A device system USP OA	9/26/2008 RESPONSE
16637.2.1	US	ORD		Published	11/484968	7/12/2006	A device system USP OA	8/26/2008 RESPONSE
15436.608.1	US	ORD		Published	11/345202	2/11/2006	Network diagno USP OA	6/26/2008 RESPONSE

15436.608.1	US	ORD	Published	11/345202	2/1/2006 Network diagno USP OA	6/26/2008 RESPONSE
13768.810.114	US	ORD	Published	11/364319	2/28/2006 Uniform Illumin ^c USP OA	8/26/2008
7678.871.2.1	US	CON	Abandoned	11/560306	11/15/2006 Kits Comprising USP OA	9/26/2008
7678.871.2.1	US	ORD	Abandoned	11/560306	11/15/2006 Kits Comprising USP OA	8/26/2008
17066.3.1	US	ORD	Published	10/704114	11/7/2003 Prosthesis Havi USP OA	9/26/2008
17066.3.1	US	ORD	Published	10/704114	11/7/2003 Prosthesis Havi USP OA	6/26/2008
15436.1215.1	US	ORD	Published	11/739048	4/23/2007 Optical Coupler USP OA	9/26/2008
15436.1215.1	US	ORD	Published	11/739048	4/23/2007 Optical Coupler USP OA	6/26/2008
7678.896	US	ORD	Published	11/232062	9/21/2005 ACTIVATING E USP RESTR REQ	6/27/2008 RESTRICT REQ
13768.783.260	US	ORD	Granted	11/214636	8/30/2005 Padding manag USP NA/ISSUE	6/27/2008 ISSUE FEE
13768.783.260	US	ORD	Granted	11/214636	8/30/2005 Padding manag USP NA/ISSUE	6/27/2008 ISSUE FEE
14374.111	US	ORD	Granted	10/826774	4/16/2004 High voltage ca USP NA/ISSUE	6/27/2008 ISSUE FEE
14374.111	US	ORD	Granted	10/826774	4/16/2004 High voltage ca USP NA/ISSUE	6/27/2008 ISSUE FEE
15436.253.75.1	US	ORD	Published	10/703712	11/7/2003 Cable television USP OA	9/27/2008
15436.253.75.1	US	ORD	Published	10/703712	11/7/2003 Cable television USP OA	6/27/2008
13768.511	US	ORD	Published	10/835822	4/30/2004 MAINTAINING USP OA FINAL	6/27/2008 RESPONSE
13215.12	US	ORD	Published	10/974094	10/27/2004 Methods and sy USP OA	9/27/2008
13215.12	US	ORD	Published	10/974094	10/27/2004 Methods and sy USP OA	6/27/2008
15436.625.1	US	ORD	Published	11/074109	3/7/2005 Byte-configureb USP OA	9/27/2008
15436.625.1	US	ORD	Published	11/074109	3/7/2005 Byte-configureb USP OA	8/27/2008
15814.27	US	ORD	Abandoned	11/090724	3/25/2005 Prioritizing the c USP OA FINAL	9/29/2008
15436.729	US	ORD	Published	11/166713	6/24/2005 Using a network USP OA	6/27/2008
15436.729	US	ORD	Published	11/166713	6/24/2005 Using a network USP OA	6/27/2008
16320.13	US	ORD	Published	11/193980	7/29/2005 Automated acqui USP OA	9/27/2008
16320.13	US	ORD	Published	11/193980	7/29/2005 Automated acqui USP OA	8/27/2008
16389.1.1	US	ORD	Published	11/175856	7/5/2005 Rule based dat USP OA FINAL	6/27/2008 RESPONSE
13768.1067	US	ORD	Published	10/899891	7/27/2004 Generating a de USP OA FINAL	6/27/2008 RESPONSE
13768.682	US	ORD	Granted	11/428300	6/30/2006 Object-relations USP OA	6/27/2008
13768.682	US	ORD	Granted	11/428300	6/30/2006 Object-relations USP OA	6/27/2008 RESPONSE
16497.8.1.1	US	CON	Published	10/264306	10/3/2002 Vascular sheath USP OA	6/27/2008 RESPONSE
16497.8.1.1	US	CON	Published	10/264306	10/3/2002 Vascular sheath USP OA	8/27/2008
13768.672	US	ORD	Published	11/322889	12/30/2005 Using soap mes USP OA	8/27/2008
16443.124	US	ORD	Published	11/780301	7/19/2007 Liquid Jet appar: USP OA	9/27/2008
16443.124	US	ORD	Published	11/780301	7/19/2007 Liquid jet appar: USP OA	6/27/2008
13915.68.1	US	ORD	Published	11/833070	8/2/2007 Exercise Device USP OA	9/27/2008
13915.68.1	US	ORD	Published	11/833070	8/2/2007 Exercise Device USP OA	6/27/2008
17389.202	US	ORD	RENUMBE	10/710762	8/2/2004 Digital camera c USP OA	6/27/2008

17389.202	ORD	ORD	Published	11/14/8922	8/2/2004 Digital camera c USP OA	6/27/2008 RESPONSE
17657.182a	US	US	Published	11/371458	6/9/2005 Wireless remote USP OA FINAL	9/27/2008 RESPONSE
13070.31	US	ORD	Published	11/371458	3/9/2006 A method for ac USP OA	9/27/2008 RESPONSE
13070.31	US	ORD	Published	11/371458	3/9/2006 A method for ac USP OA	8/27/2008 RESPONSE
13768.722	US	ORD	Published	11/423400	6/9/2006 Dragging and d1 USP OA	9/27/2008 RESPONSE
13768.722	US	ORD	Published	11/423400	6/9/2006 Dragging and d1 USP OA	8/27/2008 RESPONSE
13768.783.179	US	ORD	Published	11/193797	7/29/2005 Hybrid object pl: USP OA FINAL	6/27/2008 RESPONSE
16470.22	US	DES	Granted	29/299566	12/28/2007 Multimedia spe: USP SHORT STAT	6/27/2008 SHORTENED ST/
16470.21	US	DES	Granted	29/299565	12/28/2007 Multimedia spe: USP SHORT STAT	6/27/2008 SHORTENED ST/
7678.920.1	US	ORD	Published	11/063757	2/23/2005 Method for man USP RESTR REQ	6/30/2008 RESTRICT REQ
15436.563.1	US	ORD	Granted	11/457412	7/13/2006 Methods and aP USP NON-COMPLI	6/30/2008 Supply omission/c
15499.168.4	US	CON	Granted	11/433995	5/15/2006 Portable basket USP NA/ISSUE	6/30/2008 ISSUE FEE
15499.168.4	US	CON	Granted	11/433995	5/15/2006 Portable basket USP NA/ISSUE	6/30/2008 ISSUE FEE
15436.965.6	US	ORD	Granted	11/401803	4/10/2006 Active optical c USP NA/ISSUE	6/30/2008 ISSUE FEE
15436.965.6	US	ORD	Granted	11/401803	4/10/2006 Active optical c USP NA/ISSUE	6/30/2008 ISSUE FEE
13915.60	US	DES	Granted	29/279988	5/14/2007 Rider-Type Exe USP NA/ISSUE	6/30/2008 ISSUE FEE
13915.60	US	DES	Granted	29/279988	5/14/2007 Rider-Type Exe USP NA/ISSUE	6/30/2008 ISSUE FEE
14531.71.4.2.1	US	CON	Granted	11/250807	10/14/2005 Pausing televisi USP NA/ISSUE	6/30/2008 ISSUE FEE
14531.71.4.2.1	US	CON	Granted	11/250807	10/14/2005 Pausing televisi USP NA/ISSUE	6/30/2008 ISSUE FEE
15226.4	US	ORD	Granted	09/666445	9/21/2000 Systems and M USP NA/ISSUE	6/30/2008 ISSUE FEE
15226.4	US	ORD	Granted	09/666445	9/21/2000 Systems and M USP NA/ISSUE	6/30/2008 ISSUE FEE
13768.783.334	US	ORD	Granted	09/602806	6/23/2000 Editable dynami USP NA/ISSUE	6/30/2008 ISSUE FEE
13768.783.334	US	ORD	Granted	09/602806	6/23/2000 Editable dynami USP NA/ISSUE	6/30/2008 ISSUE FEE
13768.783.198	US	ORD	Granted	11/060100	2/16/2005 Transient share USP NA/ISSUE	6/30/2008 ISSUE FEE
13768.783.198	US	ORD	Granted	11/060100	2/16/2005 Transient share USP NA/ISSUE	6/30/2008 ISSUE FEE
13768.547	US	ORD	Published	10/945058	9/20/2004 Envelope E-mai USP OA FINAL	6/30/2008 RESPONSE
13768.547.1	US	CON	Published	11/046110	1/28/2005 Topology for joi USP OA FINAL	6/30/2008 RESPONSE
15436.421	US	ORD	Published	11/024204	12/28/2004 Module housing USP OA FINAL	6/30/2008 RESPONSE
15690.44.1	US	ORD	Published	11/260450	10/27/2005 Content-descr USP OA FINAL	6/30/2008 RESPONSE
16497.8.3.1	US	CON	Published	10/147774	5/17/2002 Integrated vasci USP OA	6/30/2008 RESPONSE
16497.8.3.1	US	CON	Published	10/147774	5/17/2002 Integrated vasci USP OA	6/30/2008 RESPONSE
16169.4	US	PCT	Published	10/532564	8/17/2005 Glass substrate USP OA	6/30/2008 RESPONSE
16169.4	US	PCT	Published	10/532564	8/17/2005 Glass substrate USP OA	6/30/2008 RESPONSE
15436.121.1.1	US	CIP	Published	10/759261	1/19/2004 Photopolymeriz: USP OA	9/30/2008 RESPONSE
15436.121.1.1	US	CIP	Published	10/759261	1/19/2004 Photopolymeriz: USP OA	8/30/2008 RESPONSE
15999.26.1	US	ORD	Granted	11/556110	11/2/2006 Resin panels h USP OA	6/30/2008 RESPONSE
15999.26.1	US	ORD	Granted	11/556110	11/2/2006 Resin panels h USP OA	8/30/2008 RESPONSE

13768.783.53	US	US	Published	10/836391	4/29/2004 Security center USP OA	6/30/2008 RESPONSE	8/30/2008
13768.783.71	US	ORD	Published	11/000180	11/30/2004 Method and sys USP OA	6/30/2008 RESPONSE	9/30/2008
13768.783.71	US	ORD	Published	11/000180	11/30/2004 Method and sys USP OA	6/30/2008 RESPONSE	8/30/2008
13768.783.103	US	ORD	Granted	10/405866	4/1/2003 Method and sys USP OA FINAL	6/30/2008 RESPONSE	9/30/2008
13768.810.28	US	ORD	Published	11/044360	1/26/2005 Secure method USP OA	6/30/2008 RESPONSE	9/30/2008
13768.810.28	US	ORD	Published	11/044360	1/26/2005 Secure method USP OA	6/30/2008 RESPONSE	8/30/2008
17657.70a	US	ORD	Published	10/604788	8/17/2003 Scanning Devic USP SHORT STAT	6/30/2008 SHORTENED ST/	8/30/2008
13768.783.324	US	CON	Published	11/455166	6/16/2006 Intelligent cach USP RESTR REQ	7/1/2008 RESTRICT REQ	8/1/2008
13768.783.311	US	ORD	Published	11/292794	1/2/2005 Start menu ope USP NON-COMPLI	7/1/2008 Supply omission/c	8/1/2008
13768.783.323	US	ORD	Granted	10/174210	6/18/2002 Comparing hier: USP NA/ISSUE	7/1/2008 ISSUE FEE	9/1/2008
13768.783.323	US	ORD	Granted	10/174210	6/18/2002 Comparing hier: USP NA/ISSUE	7/1/2008 ISSUE FEE	10/1/2008
14531.82.15.1	US	CON	Granted	11/351452	2/10/2006 Multimode inter: USP NA/ISSUE	7/1/2008 ISSUE FEE	9/1/2008
14531.82.15.1	US	CON	Granted	11/351452	2/10/2006 Multimode inter: USP NA/ISSUE	7/1/2008 ISSUE FEE	10/1/2008
16443.242	US	ORD	Granted	12/055155	3/25/2008 Liquid ejecting & USP NA/ISSUE	7/1/2008 ISSUE FEE	9/1/2008
16443.242	US	ORD	Granted	12/055155	3/25/2008 Liquid ejecting & USP NA/ISSUE	7/1/2008 ISSUE FEE	10/1/2008
14531.53.4.1	US	CON	Granted	11/050578	2/3/2005 Automatic com USP NA/ISSUE	7/1/2008 ISSUE FEE	9/1/2008
14531.53.4.1	US	CON	Granted	11/050578	2/3/2005 Automatic com USP NA/ISSUE	7/1/2008 ISSUE FEE	10/1/2008
13768.783.18.1	US	CON	Granted	11/499161	8/3/2006 Method and Sys USP NA/ISSUE	7/1/2008 ISSUE FEE	9/1/2008
13768.783.18.1	US	CON	Granted	11/499161	8/3/2006 Method and Sys USP NA/ISSUE	7/1/2008 ISSUE FEE	10/1/2008
15436.253.68.2	US	CIP	Published	10/929944	8/30/2004 Methods and sti USP OA	7/1/2008 RESPONSE	10/1/2008
15436.253.68.2	US	CIP	Published	10/929944	8/30/2004 Methods and sti USP OA	7/1/2008 RESPONSE	9/1/2008
13768.429	US	ORD	Published	10/630162	7/30/2003 Zoned based se USP OA FINAL	7/1/2008 RESPONSE	10/1/2008
15436.476.1	US	ORD	Published	11/222433	9/8/2005 Vertical cavity s USP OA FINAL	7/1/2008 RESPONSE	10/1/2008
15436.659.1	US	ORD	Published	11/114982	4/26/2005 Host printed cir USP OA FINAL	7/1/2008 RESPONSE	10/1/2008
15709.6.6	US	ORD	Published	11/061868	2/18/2005 Monitoring and USP OA	7/1/2008 RESPONSE	10/1/2008
15709.6.6	US	ORD	Published	11/061868	2/18/2005 Monitoring and USP OA	7/1/2008 RESPONSE	9/1/2008
15436.823	US	CON	Published	11/554754	10/31/2006 Vertical cavity s USP OA FINAL	7/1/2008 RESPONSE	10/1/2008
13768.783.277.1	US	CON	Published	11/564093	11/28/2006 Acquiring web f USP OA	7/1/2008 RESPONSE	10/1/2008
13768.783.277.1	US	CON	Published	11/564093	11/28/2006 Acquiring web f USP OA	7/1/2008 RESPONSE	9/1/2008
13915.74.1.3	US	ORD	Pending	10/729356	1/2/2003 Method and Apf USP OA FINAL	7/1/2008 RESPONSE	10/1/2008
14301.45.1	US	DCP	Granted	29/246911	5/19/2006 Eyeglasses USP OA	7/1/2008 RESPONSE	10/1/2008
14301.45.1	US	DCP	Granted	29/246911	5/19/2006 Eyeglasses USP OA	7/1/2008 RESPONSE	9/1/2008
13768.810.39	US	ORD	Granted	11/182630	7/14/2005 Peripheral infor USP OA	7/1/2008 RESPONSE	9/1/2008
13768.783.328	US	ORD	Published	11/272665	11/14/2005 Focus Scope USP OA FINAL	7/1/2008 RESPONSE	10/1/2008
16671.44	US	ORD	Published	11/616766	12/27/2006 Method for man USP RESTR REQ	7/2/2008 RESTRICT REQ	8/2/2008
16971.53	US	ORD	Published	10/926658	8/26/2004 Method and Sys USP NON-COMPLI	7/2/2008 Supply omission/c	8/2/2008
15436.900.1	US	ORD	Granted	11/674635	2/13/2007 Automated char USP NA/ISSUE	7/2/2008 ISSUE FEE	9/2/2008

15436.900.1	US	Granted	11/674635	2/13/2007	Automated char USP NA/ISSUE	7/2/2008	ISSUE FEE
15499.982	US	DES	Abandonec 29/297256	11/7/2007	Hexagon-Shape USP NA/ISSUE	7/2/2008	ISSUE FEE
15499.982	US	DES	Abandonec 29/297256	11/7/2007	Hexagon-Shape USP NA/ISSUE	7/2/2008	ISSUE FEE
16671.28	US	ORD	Granted 11/532012	9/14/2006	Circuit of multip USP NA/ISSUE	7/2/2008	ISSUE FEE
16671.28	US	ORD	Granted 11/532012	9/14/2006	Circuit of multip USP NA/ISSUE	7/2/2008	ISSUE FEE
16836.2	US	PCT	Abandonec 10/585387	7/6/2006	Tension lock for USP OA FINAL	7/2/2008	RESPONSE
13768.257	US	ORD	Published 10/144921	5/14/2002	Increasing the L USP OA FINAL	7/2/2008	RESPONSE
14531.272.3.2	US	CON	Published 11/052976	2/7/2005	System and me USP OA	7/2/2008	RESPONSE
14374.130	US	ORD	Published 11/343599	1/31/2006	Cathod head he USP OA FINAL	7/2/2008	RESPONSE
15436.822	US	CIP	Published 11/670759	2/2/2007	Semiconductor USP OA	7/2/2008	RESPONSE
15436.822	US	CIP	Published 11/670759	2/2/2007	Semiconductor USP OA	7/2/2008	RESPONSE
767.8.921.2	US	CIP	Abandonec 11/193239	7/29/2005	Laser shaping c USP OA	7/2/2008	RESPONSE
7678.921.2	US	CIP	Abandonec 11/193239	7/29/2005	Laser shaping c USP OA	7/2/2008	RESPONSE
14993.49	US	ORD	Pending 11/371661	3/9/2006	Initial decision-f USP OA	7/2/2008	RESPONSE
14993.49	US	ORD	Pending 11/371661	3/9/2006	Initial decision-f USP OA	7/2/2008	RESPONSE
15499.593	US	CIP	Published 11/112900	4/22/2005	Handle for a poi USP OA	7/2/2008	RESPONSE
15499.593	US	CIP	Published 11/112900	4/22/2005	Handle for a poi USP OA	7/2/2008	RESPONSE
15436.1248.16.3.	US	CON	Granted 11/702436	2/5/2007	Multi-Ring Resc USP OA FINAL	7/2/2008	RESPONSE
17601.45.1	US	CIP	Published 11/313110	12/19/2005	Porus membrar USP OA FINAL	7/2/2008	RESPONSE
13768.783.75	US	ORD	Published 10/797994	3/11/2004	Rapidly obtainin USP OA FINAL	7/2/2008	RESPONSE
13768.486	US	ORD	Published 10/778769	2/13/2004	User-defined in USP NON-COMPLI	7/3/2008	Supply omission/c
14531.65.1	US	CON	Granted 11/248550	10/12/2005	Methods and S _y USP OA	7/3/2008	RESPONSE
14531.65.1	US	CON	Granted 11/248550	10/12/2005	Methods and S _y USP OA	7/3/2008	RESPONSE
6300.162	US	CIP	Published 11/0115523	12/17/2004	Physiologically t USP OA	7/3/2008	RESPONSE
6300.162	US	CIP	Published 11/0115523	12/17/2004	Physiologically t USP OA	7/3/2008	RESPONSE
14684.74	US	ORD	Abandonec 11/458656	7/19/2006	Sachets and m _e USP OA	7/3/2008	RESPONSE
14684.74	US	ORD	Abandonec 11/458656	7/19/2006	Sachets and m _e USP OA	7/3/2008	RESPONSE
13768.783.129	US	ORD	Published 10/932569	9/11/2004	Method and sys USP OA FINAL	7/3/2008	RESPONSE
15436.678	US	CIP	Published 11/027383	12/30/2004	Geometric optin USP OA	7/7/2008	RESPONSE
15436.678	US	CIP	Published 11/027383	12/30/2004	Geometric optin USP OA	7/7/2008	RESPONSE
15436.439.3.1.1	US	ORD	Published 11/091656	3/28/2005	Distributed brag USP OA FINAL	7/7/2008	RESPONSE
15999.5.2	US	DIV	Pending 11/203985	8/15/2005	Architectural lar USP OA	7/7/2008	RESPONSE
13768.783.330	US	ORD	Published 11/282879	11/18/2005	File system flite USP OA FINAL	7/7/2008	RESPONSE
15973.1.1	US	ORD	Abandonec 10/831603	4/22/2004	Apparatus and i USP RESTR REQ	7/8/2008	RESTRICT REQ
17323.24	US	ORD	Published 12/122531	5/16/2008	Semiconductor USP NOTICE OF C	7/8/2008	RESPONSE DUE
13768.783.271	US	ORD	Granted 11/344261	1/30/2006	Assigning Task USP NA/ISSUE	7/8/2008	ISSUE FEE
13768.783.271	US	ORD	Granted 11/344261	1/30/2006	Assigning Task USP NA/ISSUE	7/8/2008	ISSUE FEE

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14531.103	US	US	Published	10/001298	10/19/2001	Video Segment USP OA	7/8/2008	RESPONSE
15436.72	US	US	Pending	10/174621	6/19/2002	Continuously Pr USP OA FINAL	7/8/2008	RESPONSE
15709.6.1	US	US	Published	11/062124	2/18/2005	Control control : USP OA	7/8/2008	RESPONSE
15709.6.1	US	US	Published	11/062124	2/18/2005	Central control : USP OA	7/8/2008	RESPONSE
13447.45.1	US	US	Published	10/901941	7/28/2004	Tethered joint b USP OA	7/8/2008	RESPONSE
13447.45.1	US	US	Published	10/901941	7/28/2004	Tethered joint b USP OA	7/8/2008	RESPONSE
16139.1	US	US	Published	10/880849	6/30/2004	Personal teller s USP OA FINAL	7/8/2008	RESPONSE
15814.18.1	US	CON	Pending	11/970467	1/7/2008	Initiating a wirel USP OA	7/8/2008	RESPONSE
15814.18.1	US	CON	Pending	11/970467	1/7/2008	Initiating a wirel USP OA	7/8/2008	RESPONSE
15436.985.4.1	US	ORD	Published	11/413878	4/27/2006	Optical Identific: USP OA	7/8/2008	RESPONSE
15436.985.4.1	US	ORD	Published	11/413878	4/27/2006	Optical Identific: USP OA	7/8/2008	RESPONSE
16542.1.1	US	ORD	Published	11/283484	11/18/2005	Apparatus and : USP OA	7/8/2008	RESPONSE
16542.1.1	US	ORD	Published	11/283484	11/18/2005	Apparatus and : USP OA	7/8/2008	RESPONSE
17357.2.1.5	US	CON	Published	11/327176	1/6/2006	Single Sign-On USP RESTR REQ	7/9/2008	RESTRICT REQ
13768.783.302	US	ORD	Pending	10/837895	5/3/2004	Processing Info USP NON-COMPL	7/9/2008	Supply omission/c
15443.59	US	DES	Granted	29/280697	6/5/2007	Playpen	7/9/2008	ISSUE FEE
15443.59	US	DES	Granted	29/280697	6/5/2007	Playpen	7/9/2008	ISSUE FEE
15814.24.2	US	CIP	Granted	10/946254	9/20/2004	Systems and m USP NA/ISSUE	7/9/2008	ISSUE FEE
15814.24.2	US	CIP	Granted	10/946254	9/20/2004	Systems and m USP NA/ISSUE	7/9/2008	ISSUE FEE
16497.36	US	ORD	Granted	10/746210	12/23/2003	Suttering Devic USP NA/ISSUE	7/9/2008	ISSUE FEE
16143.7	US	PCT	Granted	10/514528	5/6/2005	Method for abst USP NA/ISSUE	7/9/2008	ISSUE FEE
16143.7	US	PCT	Granted	10/514528	5/6/2005	Method for abst USP NA/ISSUE	7/9/2008	ISSUE FEE
15499.943	US	DES	Abandoned	29/277658	3/5/2007	Table Top	7/9/2008	ISSUE FEE
15499.943	US	DES	Abandoned	29/277658	3/5/2007	Table Top	7/9/2008	ISSUE FEE
13768.458	US	ORD	Granted	10/683800	10/10/2003	Contact sidebar USP NA/ISSUE	7/9/2008	ISSUE FEE
13768.458	US	ORD	Granted	10/683800	10/10/2003	Contact sidebar USP NA/ISSUE	7/9/2008	ISSUE FEE
13768.200.14.1.1	US	CON	Granted	11/290985	11/30/2005	Stream class dr USP NA/ISSUE	7/9/2008	ISSUE FEE
13768.200.14.1.1	US	CON	Granted	11/290985	11/30/2005	Stream class dr USP NA/ISSUE	7/9/2008	ISSUE FEE
16497.36	US	ORD	Granted	10/746210	12/23/2003	Suttering Devic USP NA/ISSUE	7/9/2008	ISSUE FEE
15436.392.1	US	ORD	Published	11/074608	3/7/2005	Use of a first tw USP OA FINAL	7/9/2008	RESPONSE
17601.34a.1	US	ORD	Pending	10/303951	11/26/2002	Catheter balloon USP OA	7/9/2008	RESPONSE
17601.34a.1	US	ORD	Pending	10/303951	11/26/2002	Catheter balloon USP OA	7/9/2008	RESPONSE
15436.435.6a.1	US	PCT	Published	10/486661	4/22/2005	Methods of con USP OA FINAL	7/9/2008	RESPONSE
15436.443.3	US	ORD	Published	10/940697	9/14/2004	Improving band USP OA FINAL	7/9/2008	RESPONSE
13768.510	US	ORD	Published	10/835829	4/30/2004	INTEGRATED I USP OA FINAL	7/9/2008	RESPONSE
13768.520	US	ORD	Published	10/918847	8/13/2004	Video recording USP OA	7/9/2008	RESPONSE

14531.82.14.1	US	CIP	Published	10/11/3688	3/29/2002	Modifying an EF USP OA FINAL	7/9/2008	RESPONSE	
13768.538	US	US	ORD	Published	10/19/25024	8/24/2004	Securely inspec USP OA	7/9/2008	RESPONSE
13768.538	US	US	ORD	Published	10/19/25024	8/24/2004	Securely inspec USP OA	7/9/2008	RESPONSE
13768.373	US	US	ORD	Published	10/16/00683	6/20/2003	Systems & mett USP OA FINAL	7/9/2008	RESPONSE
13768.409	US	US	ORD	Published	10/16/09348	6/27/2003	Behavioral Arch USP OA FINAL	7/9/2008	RESPONSE
13768.541.1	US	US	CON	Published	10/19/73547	10/26/2004	Presenting and USP OA	7/9/2008	RESPONSE
13768.541.1	US	US	CON	Published	10/19/73547	10/26/2004	Presenting and USP OA	7/9/2008	RESPONSE
7678.913	US	US	ORD	Abandoned	11/06/5747	2/25/2005	Dental composi USP OA FINAL	7/9/2008	RESPONSE
15436.236.1	US	US	ORD	Published	10/19/26113	8/25/2004	Discovering dia USP OA FINAL	7/9/2008	RESPONSE
15999.14	US	US	CIP	Published	10/46/5465	6/18/2003	Laminate struct USP OA FINAL	7/9/2008	RESPONSE
13768.584	US	US	ORD	Published	11/09/3068	3/29/2005	Identity manage USP OA	7/9/2008	RESPONSE
13768.584	US	US	ORD	Published	11/09/3068	3/29/2005	Identity manage USP OA	7/9/2008	RESPONSE
15709.6.9	US	US	ORD	Published	11/06/2322	2/18/2005	Performing an c USP OA	7/9/2008	RESPONSE
15709.6.9	US	US	ORD	Published	11/06/2322	2/18/2005	Performing an c USP OA	7/9/2008	RESPONSE
15709.6.3	US	US	ORD	Published	11/06/2122	2/18/2005	A virtual real-tir USP OA	7/9/2008	RESPONSE
15709.6.3	US	US	ORD	Published	11/06/2122	2/18/2005	A virtual real-tir USP OA	7/9/2008	RESPONSE
15436.785	US	US	ORD	Published	11/25/3132	10/18/2005	Reducing therm USP OA	7/9/2008	RESPONSE
15436.785	US	US	ORD	Published	11/25/3132	10/18/2005	Reducing therm USP OA	7/9/2008	RESPONSE
15436.818	US	US	ORD	Published	11/19/8606	8/5/2005	Consumer elect USP OA FINAL	7/9/2008	RESPONSE
15436.861.25a.1	US	US	PCT	Published	10/50/7397	9/13/2005	Service and ma USP OA FINAL	7/9/2008	RESPONSE
16523.1.1	US	US	ORD	Published	11/25/4507	10/20/2005	Immunoassays USP OA	7/9/2008	RESPONSE
16523.1.1	US	US	ORD	Published	11/25/4507	10/20/2005	Immunoassays USP OA	7/9/2008	RESPONSE
15436.438.6	US	US	ORD	Granted	10/16/3057	6/4/2002	Opticia transcei USP OA FINAL	7/9/2008	RESPONSE
13447.45.2	US	US	ORD	Published	10/90/1935	7/28/2004	Methods for mo USP OA	7/9/2008	RESPONSE
13447.45.2	US	US	ORD	Published	10/90/1935	7/28/2004	Methods for mo USP OA	7/9/2008	RESPONSE
16536.1.1	US	US	ORD	Abandoned	11/76/5888	6/20/2007	Systems, Methc USP OA FINAL	7/9/2008	RESPONSE
17657.47a	US	US	ORD	Published	10/76/1574	1/21/2004	Exposure Contr USP OA FINAL	7/9/2008	RESPONSE
14984.43	US	US	ORD	Published	11/4/18329	5/4/2006	Assigning Color USP OA	7/9/2008	RESPONSE
16750.1.1	US	US	ORD	Published	11/4/07415	4/20/2006	Immunogens, d USP OA	7/9/2008	RESPONSE
16750.1.1	US	US	ORD	Published	11/4/07415	4/20/2006	Immunogens, d USP OA	7/9/2008	RESPONSE
16497.129.2	US	US	REI	Abandoned	10/87/7974	6/25/2004	Method and De USP OA	7/9/2008	RESPONSE
16497.129.2	US	US	REI	Abandoned	10/87/7974	6/25/2004	Method and De USP OA	7/9/2008	RESPONSE
16384.10	US	US	ORD	Published	11/27/1560	11/11/2005	Mobile Commur USP OA	7/9/2008	RESPONSE
16384.10	US	US	ORD	Published	11/27/1560	11/11/2005	Mobile Commur USP OA	7/9/2008	RESPONSE
16497.38	US	US	ORD	Published	10/94/1693	9/15/2004	Suture locking c USP OA FINAL	7/9/2008	RESPONSE
14531.74.2	US	US	CON	Published	11/07/3826	3/7/2005	Compositing im USP OA	7/9/2008	RESPONSE
15436.584.1	US	US	ORD	Published	11/18/5038	7/20/2005	Photodiode with USP OA FINAL	7/9/2008	RESPONSE

13768.783.197	US	US	Published	10/97/1795	10/21/2004	Collection view · USP OA	7/9/2008	RESPONSE
16969.1.1	US	ORD	Granted	11/562312	11/21/2006	Multi-directional USP OA FINAL	7/9/2008	RESPONSE
17207.2.1.5	US	DIV	Granted	11/393312	3/30/2006	Novel Compour USP OA	7/9/2008	RESPONSE
17207.2.1.5	US	DIV	Granted	11/393312	3/30/2006	Novel Compour USP OA	7/9/2008	RESPONSE
16818.1	US	ORD	Abandonec	11/469545	9/1/2006	Wireless transcr USP RESTR REQ	7/10/2008	RESTRICT REQ
16818.2	US	ORD	Abandonec	11/469541	9/1/2006	Wireless Heads USP RESTR REQ	7/10/2008	RESTRICT REQ
15436.985.7.1	US	ORD	Published	11/468706	8/30/2006	Optical bus · USP RESTR REQ	7/10/2008	RESTRICT REQ
15436.462.1	US	ORD	Granted	10/953218	9/28/2004	Optical product USP NA/ISSUE	7/10/2008	ISSUE FEE
15436.462.1	US	ORD	Granted	10/953218	9/28/2004	Optical product USP NA/ISSUE	7/10/2008	ISSUE FEE
15436.250.24.1	US	ORD	Published	10/678685	10/3/2003	Circuit for conv USP OA FINAL	7/10/2008	RESPONSE
13768.493	US	ORD	Published	10/772992	2/5/2004	Versioning supr USP OA FINAL	7/10/2008	RESPONSE
15436.435.6c.1	US	PCT	Published	10/486666	2/12/2004	Providing photo USP OA FINAL	7/10/2008	RESPONSE
17601.14a.1	US	PCT	Published	10/481469	12/19/2003	Methods and A ₁ USP OA FINAL	7/10/2008	RESPONSE
13768.541	US	ORD	Published	10/937521	9/9/2004	Organizing elec USP OA	7/10/2008	RESPONSE
13768.541	US	ORD	Published	10/937521	9/9/2004	Organizing elec USP OA	7/10/2008	RESPONSE
13768.372	US	ORD	Published	10/444834	5/23/2003	Post-cache sub USP OA FINAL	7/10/2008	RESPONSE
15436.247.11.1.1	US	CIP	Published	10/884334	7/3/2004	Apparatus, syst USP OA	7/10/2008	RESPONSE
15436.247.11.1.1	US	CIP	Published	10/884334	7/3/2004	Apparatus, syst USP OA	7/10/2008	RESPONSE
13768.591	US	ORD	Published	11/049071	2/1/2005	Mechanism for USP OA	7/10/2008	RESPONSE
13768.591	US	ORD	Published	11/049071	2/1/2005	Mechanism for USP OA	7/10/2008	RESPONSE
13768.597	US	ORD	Published	11/049051	2/1/2005	Dispatching net USP OA	7/10/2008	RESPONSE
13768.597	US	ORD	Published	11/049051	2/1/2005	Dispatching net USP OA	7/10/2008	RESPONSE
15499.653.1	US	ORD	Published	11/228052	9/15/2005	Fence · USP OA FINAL	7/10/2008	RESPONSE
13768.964.12	US	ORD	Published	10/617904	7/11/2003	Partner Manage USP OA FINAL	7/10/2008	RESPONSE
17657.67a	US	ORD	Published	11/232938	9/23/2005	Contac Image S USP OA	7/10/2008	RESPONSE
15913.703.1	US	ORD	Published	11/117203	4/28/2005	Fixed bed hydrc USP OA	7/10/2008	RESPONSE
13768.719	US	ORD	Published	11/428290	6/30/2006	Windows displa USP OA	7/10/2008	RESPONSE
13768.719	US	ORD	Published	11/428290	6/30/2006	Windows displa USP OA	7/10/2008	RESPONSE
16384.13	US	ORD	Published	11/380360	4/26/2006	Method of storir USP OA FINAL	7/10/2008	RESPONSE
15436.967.1	US	ORD	Granted	11/734185	4/11/2007	Circuit for Provi USP OA	7/10/2008	RESPONSE
15436.967.1	US	ORD	Granted	11/734185	4/11/2007	Circuit for Provi USP OA	7/10/2008	RESPONSE
16169.35	US	ORD	Published	11/460943	7/28/2006	Printed circuit b USP OA FINAL	7/10/2008	RESPONSE
13768.810.32	US	ORD	Granted	11/056770	2/11/2005	Detecting attach USP OA FINAL	7/10/2008	RESPONSE
13768.810.73	US	ORD	Published	10/867434	6/14/2004	Method for cont USP OA	7/10/2008	RESPONSE
13768.810.73	US	PCT	Published	10/532538	8/17/2005	Glass substrate USP RESTR REQ	7/11/2008	RESTRICT REQ

13768.810.35	US	US	ORD	Published	11/170234	6/28/2005 Using same opt USP RESTR REQ	7/11/2008 RESTRICT REQ	8/11/2008
13914.956	US	US	ORD	Granted	10/916684	8/11/2004 Elliptical exercis USP NON-COMPLI	7/11/2008 Supply omission/c	8/11/2008
13768.498	US	US	ORD	Granted	10/778771	2/13/2004 Correlating traci USP NA/ISSUE	7/11/2008 ISSUE FEE	9/11/2008
13768.498	US	US	ORD	Granted	10/778771	2/13/2004 Correlating traci USP NA/ISSUE	7/11/2008 ISSUE FEE	10/11/2008
15436.756.1	US	US	ORD	Granted	11/689351	3/21/2007 Grounding clip f USP NA/ISSUE	7/11/2008 ISSUE FEE	9/11/2008
15436.756.1	US	US	ORD	Granted	11/689351	3/21/2007 Grounding clip f USP NA/ISSUE	7/11/2008 ISSUE FEE	10/11/2008
15568.22	US	US	ORD	Granted	11/116638	4/28/2005 Collets for tube USP NA/ISSUE	7/11/2008 ISSUE FEE	9/11/2008
15568.22	US	US	ORD	Granted	11/116638	4/28/2005 Collets for tube USP NA/ISSUE	7/11/2008 ISSUE FEE	10/11/2008
13869.65	US	DES	DES	Granted	29/279971	5/11/2007 Ball Holding De' USP NA/ISSUE	7/11/2008 ISSUE FEE	9/11/2008
13869.65	US	DES	DES	Granted	29/279971	5/11/2007 Ball Holding De' USP NA/ISSUE	7/11/2008 ISSUE FEE	10/11/2008
17443.35	US	ORD	ORD	Granted	11/088003	3/23/2005 Vibratory milling USP NA/ISSUE	7/11/2008 ISSUE FEE	10/11/2008
17443.35	US	ORD	ORD	Granted	11/088003	3/23/2005 Vibratory milling USP NA/ISSUE	7/11/2008 ISSUE FEE	9/11/2008
14321.67.2	US	DIV	DIV	Granted	11/755688	5/30/2007 Optical semicor USP NA/ISSUE	7/11/2008 ISSUE FEE	9/11/2008
14321.67.2	US	DIV	DIV	Granted	11/755688	5/30/2007 Optical semicor USP NA/ISSUE	7/11/2008 ISSUE FEE	10/11/2008
17601.55a.1.1	US	PCT	PCT	Published	10/528352	2/27/2006 Stent with rough USP OA FINAL	7/11/2008 RESPONSE	10/11/2008
13768.810.11.1.1	US	CON	CON	Granted	12/102236	4/14/2008 Manipulating As USP OA	7/11/2008 RESPONSE	10/11/2008
13768.810.11.1.1	US	CON	CON	Granted	12/102236	4/14/2008 Manipulating As USP OA	7/11/2008 RESPONSE	9/11/2008
15436.130.1	US	ORD	Pending	Pending	10/698068	10/30/2003 Systems and m USP OA FINAL	7/11/2008 RESPONSE	10/11/2008
13768.582	US	ORD	Published	Published	11/078877	3/11/2005 Checking for an USP OA	7/11/2008 RESPONSE	10/11/2008
13768.582	US	ORD	Published	Published	11/078877	3/11/2005 Checking for an USP OA	7/11/2008 RESPONSE	9/11/2008
14531.57.1.1	US	CON	Published	Published	11/046970	1/31/2005 Systems and m USP OA	7/11/2008 RESPONSE	9/11/2008
13070.22	US	PCT	Published	Published	10/500642	7/1/2004 Perimeter secur USP OA	7/11/2008 RESPONSE	10/11/2008
13070.22	US	PCT	Published	Published	10/500642	7/1/2004 Perimeter secur USP OA	7/11/2008 RESPONSE	9/11/2008
17657.197a	US	ORD	Published	Published	11/235812	9/27/2005 Optical reading USP OA	7/11/2008 RESPONSE	10/11/2008
17657.197a	US	ORD	Published	Published	11/235812	9/27/2005 Optical reading USP OA	7/11/2008 RESPONSE	9/11/2008
767.8.823a.1	US	PCT	Published	Published	11/613767	12/20/2006 Colored orthodic USP RESTR REQ	7/14/2008 RESTRICT REQ	8/14/2008
13768.783.274.1	US	CON	Granted	Granted	11/397482	4/3/2006 Network file sys USP NA/ISSUE	7/14/2008 ISSUE FEE	9/14/2008
13768.783.274.1	US	CON	Granted	Granted	11/397482	4/3/2006 Network file sys USP NA/ISSUE	7/14/2008 ISSUE FEE	10/14/2008
15436.253.59.1.2	US	DIV	Granted	Granted	11/533676	9/20/2006 Impedance-mat USP NA/ISSUE	7/14/2008 ISSUE FEE	9/14/2008
15436.253.59.1.2	US	DIV	Granted	Granted	11/533676	9/20/2006 Impedance-mat USP NA/ISSUE	7/14/2008 ISSUE FEE	10/14/2008
13768.810.5	US	ORD	Granted	Granted	10/870779	6/16/2004 Calibration of ar USP NA/ISSUE	7/14/2008 ISSUE FEE	9/14/2008
13768.810.5	US	ORD	Granted	Granted	10/870779	6/16/2004 Calibration of ar USP NA/ISSUE	7/14/2008 ISSUE FEE	10/14/2008
16455.7	US	ORD	Granted	Granted	11/277221	3/22/2006 Reference bear USP NA/ISSUE	7/14/2008 ISSUE FEE	9/14/2008
16455.7	US	ORD	Published	Published	10/778743	3/22/2006 Reference bear USP NA/ISSUE	7/14/2008 ISSUE FEE	10/14/2008
13768.492	US	ORD	Published	Published	11/072788	2/13/2004 Binding content USP OA	7/14/2008 RESPONSE	9/14/2008
15436.399.1	US	CIP	Published	Published	11/119842	3/4/2005 Polarity-insensit USP OA FINAL	7/14/2008 RESPONSE	10/14/2008
15838.1.1	US					5/2/2005 Train-operated USP OA	7/14/2008 RESPONSE	10/14/2008

15838.1.1	US	US	ORD	Published	11/119842	5/2/2005	Train-operated USP OA	7/14/2008	RESPONSE	
15436.117.1	US	US	ORD	Published	10/704096	11/6/2003	Control of peaki USP OA FINAL	7/14/2008	RESPONSE	
17657.71a.1	US	US	CON	Published	11/691976	3/27/2007	Paper Pickup C USP OA FINAL	7/14/2008	RESPONSE	
7678.1018	US	US	ORD	Published	11/551542	10/20/2006	Chemically impi USP OA	7/14/2008	RESPONSE	
7678.1018	US	US	ORD	Published	11/551542	10/20/2006	Chemically impi USP OA	7/14/2008	RESPONSE	
13768.783.258	US	US	ORD	Published	11/140061	5/28/2005	Diagnosing prot USP OA	7/14/2008	RESPONSE	
13768.783.258	US	US	ORD	Published	11/140061	5/28/2005	Diagnosing prot USP OA	7/14/2008	RESPONSE	
7678.992	US	US	ORD	Abandoned	11/553909	10/27/2006	Posterior bite ra USP OA	7/14/2008	RESPONSE	
7678.992	US	US	ORD	Abandoned	11/553909	10/27/2006	Posterior bite ra USP OA	7/14/2008	RESPONSE	
15814.43	US	US	CON	ORD	Abandoned	11/467905	8/28/2006	User interface e USP RESTR REQ	7/15/2008	RESTRICT REQ
15436.446.1	US	US	ORD	Published	10/810040	3/26/2004	Methods for ma USP NA/ISSUE	7/15/2008	ISSUE FEE	
15436.446.1	US	US	ORD	Published	10/810040	3/26/2004	Methods for ma USP NA/ISSUE	7/15/2008	ISSUE FEE	
15436.48.1	US	US	ORD	Pending	10/424367	4/25/2003	System and me USP OA	7/15/2008	RESPONSE	
15436.48.1	US	US	ORD	Pending	10/424367	4/25/2003	System and me USP OA	7/15/2008	RESPONSE	
15436.566.1	US	US	ORD	Published	11/214414	8/29/2005	High frequency USP OA	7/15/2008	RESPONSE	
15436.566.1	US	US	ORD	Published	11/214414	8/29/2005	High frequency USP OA	7/15/2008	RESPONSE	
14374.129	US	US	ORD	Abandoned	11/424420	6/15/2006	X-ray tube wind USP OA FINAL	7/15/2008	RESPONSE	
16320.14	US	US	ORD	Published	11/193120	7/29/2005	Guided discove USP OA	7/15/2008	RESPONSE	
16320.14	US	US	ORD	Published	11/193120	7/29/2005	Guided discove USP OA	7/15/2008	RESPONSE	
15436.1248.19.1	US	US	CIP	Published	11/037718	1/18/2005	Chirp Managed USP OA	7/15/2008	RESPONSE	
15436.1248.19.1	US	US	CIP	Published	11/037718	1/18/2005	Chirp Managed USP OA	7/15/2008	RESPONSE	
15436.482.1	US	US	ORD	Abandoned	11/369716	3/7/2006	Grating-couplec USP OA FINAL	7/15/2008	RESPONSE	
15897.2	US	US	ORD	TRANSFEI	11/282892	11/18/2005	Hair restorative USP RESTR REQ	7/16/2008	RESTRICT REQ	
15499.751.3	US	US	ORD	Published	11/453480	6/14/2006	Basketball goal USP RESTR REQ	7/16/2008	RESTRICT REQ	
14684.91.1	US	DCN	Granted	29/250126	11/2/2006	Power receptac USP NA/ISSUE	7/16/2008	ISSUE FEE		
14684.91.1	US	DCN	Granted	29/250126	11/2/2006	Power receptac USP NA/ISSUE	7/16/2008	ISSUE FEE		
15568.24	US	US	ORD	Granted	11/346113	2/2/2006	Tube Couplings USP NA/ISSUE	7/16/2008	ISSUE FEE	
16274.6a.1	US	US	ORD	Granted	10/817583	4/2/2004	Arrangement fo USP NA/ISSUE	7/16/2008	ISSUE FEE	
16325.8.3	US	US	CIP	Granted	11/2/72293	11/10/2005	Induced Sludge USP NA/ISSUE	7/16/2008	ISSUE FEE	
16325.8.3	US	US	CIP	Granted	11/2/72293	11/10/2005	Induced Sludge USP NA/ISSUE	7/16/2008	ISSUE FEE	
15568.24	US	US	ORD	Granted	11/346113	2/2/2006	Tube Couplings USP NA/ISSUE	7/16/2008	ISSUE FEE	
16274.6a.1	US	US	ORD	Granted	10/817583	4/2/2004	Arrangement fo USP NA/ISSUE	7/16/2008	ISSUE FEE	
16785.27	US	US	DES	Granted	29/298529	12/6/2007	Shoe and glove USP NA/ISSUE	7/16/2008	ISSUE FEE	
16785.27	US	US	DES	Granted	29/298529	12/6/2007	Shoe and glove USP NA/ISSUE	7/16/2008	ISSUE FEE	
13768.783.105	US	US	ORD	Granted	10/456606	6/5/2003	In-context secui USP NA/ISSUE	7/16/2008	ISSUE FEE	
13768.783.105	US	US	ORD	Granted	11/869825	10/10/2007	Positioning ass USP NA/ISSUE	7/16/2008	ISSUE FEE	
16671.68	US	US	ORD	Granted	11/869825	10/10/2007	Positioning ass USP NA/ISSUE	7/16/2008	ISSUE FEE	

16671.68	US	US	CON	Granted	11/869825	10/10/2007	Positioning ass ^t USP NA/ISSUE	7/16/2008	ISSUE FEE
13768.783.18.3	US	US	CON	Granted	11/553632	10/27/2006	Method and sys USP NA/ISSUE	7/16/2008	ISSUE FEE
13768.783.18.3	US	US	CON	Granted	11/553632	10/27/2006	Method and sys USP NA/ISSUE	7/16/2008	ISSUE FEE
15436.253.49.1	US	US	ORD	Published	10/351620	1/23/2003	Transmitter opti USP OA	7/16/2008	RESPONSE
15436.253.49.1	US	US	ORD	Published	10/351620	1/23/2003	Transmitter opti USP OA	7/16/2008	RESPONSE
15436.253.49.1	US	US	ORD	Published	11/220769	9/7/2005	Off-module opti USP OA	7/16/2008	RESPONSE
15436.535.1	US	US	ORD	Published	11/220769	9/7/2005	Off-module opti USP OA	7/16/2008	RESPONSE
15436.535.1	US	US	ORD	Published	11/220765	9/7/2005	Configuration of USP OA	7/16/2008	RESPONSE
15436.536.1	US	US	ORD	Published	11/220765	9/7/2005	Configuration of USP OA	7/16/2008	RESPONSE
15436.536.1	US	US	ORD	Pending	11/137923	5/25/2005	Bill payment sys USP OA	7/16/2008	RESPONSE
16017.4.1	US	US	ORD	Pending	11/137923	5/25/2005	Bill payment sys USP OA	7/16/2008	RESPONSE
16017.4.1	US	US	ORD	Pending	10/453462	6/3/2003	Underwater bre. USP OA	7/16/2008	RESPONSE
16413.1	US	US	ORD	Pending	10/453462	6/3/2003	Underwater bre. USP OA	7/16/2008	RESPONSE
16413.1	US	US	ORD	Published	11/225307	9/12/2005	Symbolic compi USP OA FINAL	7/16/2008	RESPONSE
13768.645	US	US	DES	Pending	29/299562	12/28/2007	Multimedia spe ^r USP OA	7/16/2008	RESPONSE
16470.20	US	US	DES	Pending	29/299562	12/28/2007	Multimedia spe ^r USP OA	7/16/2008	RESPONSE
16470.20	US	US	PCT	Abandonec	10/555156	1/12/2005	DBR-Type varia USP OA	7/16/2008	RESPONSE
14321.81	US	US	PCT	Abandonec	10/555156	1/12/2005	DBR-Type varia USP OA	7/16/2008	RESPONSE
14321.81	US	US	PCT	Published	10/577626	4/28/2006	Semiconductor USP OA	7/16/2008	RESPONSE
14321.84	US	US	PCT	Published	10/577626	4/28/2006	Semiconductor USP OA	7/16/2008	RESPONSE
14321.84	US	US	ORD	Published	11/075417	3/8/2005	Dynamic servic ^r USP OA FINAL	7/16/2008	RESPONSE
13768.602	US	US	ORD	Published	11/184690	7/19/2005	Abnormal voltaç USP OA	7/16/2008	RESPONSE
16169.24.1	US	US	ORD	Published	11/184690	7/19/2005	Abnormal voltaç USP OA	7/16/2008	RESPONSE
16169.24.1	US	US	ORD	Granted	10/414956	4/16/2003	Shared socket c USP OA	7/16/2008	RESPONSE
13768.783.11	US	US	ORD	Granted	10/414956	4/16/2003	Shared socket c USP OA	7/16/2008	RESPONSE
13768.783.11	US	US	ORD	Published	11/090772	3/24/2005	Optical drive sp USP OA	7/16/2008	RESPONSE
13768.783.235	US	US	PCT	Published	11/570586	12/13/2006	A hand-held prc USP OA FINAL	7/16/2008	RESPONSE
15892.20	US	US	ORD	Pending	10/397098	3/25/2003	Indicating chanç USP OA	7/16/2008	RESPONSE
13768.810.95	US	US	ORD	Pending	10/397098	3/25/2003	Indicating chanç USP OA	7/16/2008	RESPONSE
17389.164	US	US	CON	Published	11/683382	3/7/2007	Mobile Safety C USP RESTR REQ	7/17/2008	RESTRICT REQ
15658.2.1	US	US	ORD	Granted	10/052039	1/17/2002	System and me USP NA/ISSUE	7/17/2008	ISSUE FEE
13768.783.91	US	US	ORD	Granted	10/052039	1/17/2002	System and me USP NA/ISSUE	7/17/2008	ISSUE FEE
13768.783.91	US	US	ORD	Published	11/336320	1/20/2006	System and me USP NA/ISSUE	7/17/2008	ISSUE FEE
16598.1.1	US	US	ORD	Published	11/336320	1/20/2006	System and me USP NA/ISSUE	7/17/2008	ISSUE FEE
16598.1.1	US	US	ORD	Published	10/076791	2/14/2002	Identifying Uniq USP OA FINAL	7/17/2008	RESPONSE
14531.129	US	US	DIV	Published	4/7/2005	Digital Device C USP OA	7/17/2008	RESPONSE	
17325.3.5	US	US	DIV	Published	11/100658			9/17/2008	

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14984.44	US	US	Pending	11/4/18431	5/4/2006 Assigning Color USP OA	7/17/2008 RESPONSE	10/17/2008
14301.54.1.1.1	US	DCN	Pending	29/297463	11/12/2007 Eyeglass display USP OA	7/17/2008 RESPONSE	10/17/2008
14301.54.1.1.1	US	DCN	Pending	29/297463	11/12/2007 Eyeglass display USP OA	7/17/2008 RESPONSE	9/17/2008
13768.783.66.1	US	ORD	Published	11/194131	7/29/2005 Multiplexing and USP OA	7/17/2008 RESPONSE	9/17/2008
13768.810.77	US	ORD	Granted	09/997616	11/29/2001 Automated Job USP OA	7/17/2008 RESPONSE	10/17/2008
13768.810.77	US	ORD	Granted	09/997616	11/29/2001 Automated Job USP OA	7/17/2008 RESPONSE	9/17/2008
17657.183a	US	ORD	Published	11/176124	7/7/2005 Wireless mouse USP OA	7/17/2008 RESPONSE	10/17/2008
17657.183a	US	ORD	Published	11/176124	7/7/2005 Wireless mouse USP OA	7/17/2008 RESPONSE	9/17/2008
16778.5a.1.1	US	DIV	Published	10/072036	2/5/2002 Method for extr USP RESTR REQ	7/18/2008 RESTRICT REQ	8/18/2008
14993.54	US	ORD	Granted	11/532477	9/15/2006 Single well exc USP NA/ISSUE	7/18/2008 ISSUE FEE	9/18/2008
14993.54	US	ORD	Published	11/394291	3/29/2006 Inlet valve havir USP NA/ISSUE	7/18/2008 ISSUE FEE	9/18/2008
16636.1	US	ORD	Published	11/394291	3/29/2006 Inlet valve havir USP NA/ISSUE	7/18/2008 ISSUE FEE	10/18/2008
16636.1	US	ORD	Published	10/984505	11/9/2004 Secure point to USP OA FINAL	7/18/2008 RESPONSE	10/18/2008
15436.314	US	ORD	Granted	10/779950	2/13/2004 Secure ISN gen USP OA FINAL	7/18/2008 RESPONSE	10/18/2008
13768.491	US	ORD	Published	10/929978	8/30/2004 Modular control USP OA FINAL	7/18/2008 RESPONSE	10/18/2008
15436.262.1	US	CIP	Published	10/990616	11/17/2004 Multicomponent USP OA FINAL	7/18/2008 RESPONSE	10/18/2008
15913.47	US	ORD	Published	10/921669	8/19/2004 Mechanism for USP OA FINAL	7/18/2008 RESPONSE	10/18/2008
13768.528	US	ORD	Published	10/090112	3/4/2002 Systems and M USP OA	7/18/2008 RESPONSE	10/18/2008
14531.148	US	ORD	Published	10/090112	3/4/2002 Systems and M USP OA	7/18/2008 RESPONSE	9/18/2008
14531.148	US	ORD	Published	10/921669	2/25/2005 Dental composi USP OA FINAL	7/18/2008 RESPONSE	10/18/2008
7678.914	US	ORD	Abandonec	11/065744	12/5/2005 Dental curing lic USP OA	7/18/2008 RESPONSE	10/18/2008
7678.932	US	ORD	Abandonec	11/294159	12/5/2005 Dental curing lic USP OA	7/18/2008 RESPONSE	9/18/2008
7678.932	US	ORD	Published	11/344892	2/1/2006 Network diagno USP OA	7/18/2008 RESPONSE	10/18/2008
15436.355.1	US	ORD	Published	11/344892	2/1/2006 Network diagno USP OA	7/18/2008 RESPONSE	9/18/2008
15436.355.1	US	ORD	Published	10/971953	10/21/2004 System and me USP OA	7/18/2008 RESPONSE	10/18/2008
13768.783.169	US	ORD	Published	10/971953	10/21/2004 System and me USP OA	7/18/2008 RESPONSE	9/18/2008
13768.783.169	US	ORD	Published	11/155328	6/16/2005 Foldable elliptic USP OA	7/18/2008 RESPONSE	9/18/2008
13915.48	US	ORD	Published	10/633911	8/4/2003 Communication USP NA/ISSUE	7/21/2008 ISSUE FEE	9/21/2008
13768.964.19.1	US	CON	Granted	10/633911	8/4/2003 Communication USP NA/ISSUE	7/21/2008 ISSUE FEE	10/21/2008
13768.964.19.1	US	CON	Granted	11/117766	4/27/2005 Providing travel USP NA/ISSUE	7/21/2008 ISSUE FEE	9/21/2008
13768.783.213	US	ORD	Granted	11/117766	4/27/2005 Providing travel USP NA/ISSUE	7/21/2008 ISSUE FEE	10/21/2008
13768.783.213	US	ORD	Published	10/971402	10/22/2004 Secure remote USP NA/ISSUE	7/21/2008 ISSUE FEE	9/21/2008
13768.534	US	ORD	Published	10/971402	10/22/2004 Secure remote USP NA/ISSUE	7/21/2008 ISSUE FEE	10/21/2008
16455.14	US	ORD	Granted	10/599530	12/30/2006 Electronic distar USP NA/ISSUE	7/21/2008 ISSUE FEE	9/21/2008
16455.14	US	ORD	Granted	10/599530	12/30/2006 Electronic distar USP NA/ISSUE	7/21/2008 ISSUE FEE	10/21/2008

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15436.443.5	US	US	Pending	10/961624	10/8/2004 ALAS/GAAS all USP OA	7/21/2008 RESPONSE
15436.276.1	US	US	Published	10/916683	8/11/2004 Surface passive USP OA	7/21/2008 RESPONSE
15436.276.1	US	US	Published	10/916683	8/11/2004 Surface passive USP OA	9/21/2008 RESPONSE
15436.696	US	US	Published	11/118977	4/29/2005 Temperature cc USP OA	7/21/2008 RESPONSE
15436.696	US	US	Published	11/118977	4/29/2005 Temperature cc USP OA	7/21/2008 RESPONSE
13768.604.22	US	US	Published	10/620095	7/15/2003 Method and sys USP OA	7/21/2008 RESPONSE
13768.604.22	US	US	Published	10/620095	7/15/2003 Method and sys USP OA	7/21/2008 RESPONSE
15690.53.1	US	CIP	Pending	11/558910	11/11/2006 Automated cate USP OA	7/21/2008 RESPONSE
15690.53.1	US	CIP	Pending	11/558910	11/11/2006 Automated cate USP OA	7/21/2008 RESPONSE
14321.94.3	US	DIV	Published	12/023631	1/31/2008 Diamond Semic USP OA	7/21/2008 RESPONSE
14321.94.3	US	DIV	Published	12/023631	1/31/2008 Diamond Semic USP OA	7/21/2008 RESPONSE
15436.253.86.1.1	US	DIV	Published	11/292658	12/2/2005 Method for oper USP OA FINAL	7/21/2008 RESPONSE
13768.810.29	US	ORD	Published	11/063303	2/22/2005 Custom API mo USP OA FINAL	7/21/2008 RESPONSE
14321.93	US	PCT	Published	10/599452	9/28/2006 An optical medi USP OA FINAL	7/21/2008 RESPONSE
14321.93	US	PCT	Published	10/599452	9/28/2006 An optical medi USP OA	7/21/2008 RESPONSE
14321.93	US	PCT	Published	10/599452	9/28/2006 An optical medi USP OA	7/21/2008 RESPONSE
15913.57	US	ORD	Granted	11/101209	4/7/2005 Heat treatment - USP NA/ISSUE	7/22/2008 ISSUE FEE
15913.57	US	ORD	Granted	11/101209	4/7/2005 Heat treatment - USP NA/ISSUE	7/22/2008 ISSUE FEE
13768.539	US	ORD	Granted	10/925207	8/24/2004 Integrating elecl USP NA/ISSUE	7/22/2008 ISSUE FEE
13768.539	US	ORD	Granted	10/925207	8/24/2004 Integrating elecl USP NA/ISSUE	10/22/2008
15436.247.1.1	US	ORD	Granted	10/693795	10/24/2003 Photonic device USP NA/ISSUE	9/22/2008
15436.247.1.1	US	ORD	Granted	10/693795	10/24/2003 Photonic device USP NA/ISSUE	10/22/2008
13768.163.1	US	CON	Granted	10/997463	11/24/2004 Web store even USP NA/ISSUE	7/22/2008
13768.163.1	US	CON	Granted	10/997463	11/24/2004 Web store even USP NA/ISSUE	9/22/2008
15436.253.79	US	CIP	Published	10/291208	1/18/2002 Efficient transm USP OA	7/22/2008 RESPONSE
15436.253.79	US	CIP	Published	10/291208	1/18/2002 Efficient transm USP OA	9/22/2008
13768.459	US	ORD	Published	10/723755	11/26/2003 Dynamically tun USP OA FINAL	10/22/2008
17601.41a.1.1.1	US	CIP	Published	11/601475	11/16/2006 Stent having an USP OA	7/22/2008 RESPONSE
17601.41a.1.1.1	US	CIP	Published	11/601475	11/16/2006 Stent having an USP OA	7/22/2008 RESPONSE
15436.518.1	US	ORD	Published	11/226008	9/14/2005 Altering latency USP OA	7/22/2008 RESPONSE
15436.518.1	US	ORD	Published	11/226008	9/14/2005 Altering latency USP OA	7/22/2008 RESPONSE
13768.531	US	ORD	Published	10/891946	7/14/2004 Mapping policie USP OA FINAL	7/22/2008 RESPONSE
14531.121	US	ORD	Published	10/096022	3/11/2002 User Controlled USP OA	7/22/2008 RESPONSE
14531.121	US	ORD	Published	10/096022	3/11/2002 User Controlled USP OA	9/22/2008
15436.27.1	US	ORD	Pending	10/424363	4/25/2003 System and me USP OA	7/22/2008 RESPONSE
15436.27.1	US	ORD	Pending	10/424363	4/25/2003 System and me USP OA	7/22/2008 RESPONSE

14564.37.1	US	US	ORD	CON	Published	10/612754	7/1/2003	Compositions a USP OA FINAL	7/22/2008	RESPONSE
13768.545.1	US	US	ORD	CON	Published	11/031222	1/7/2005	Integrated mes: USP OA	7/22/2008	RESPONSE
15913.54	US	US	ORD	ORD	Published	11/126963	5/10/2005	Methods for Ma USP OA	7/22/2008	RESPONSE
15913.54	US	US	ORD	ORD	Published	11/126963	5/10/2005	Methods for Ma USP OA	7/22/2008	RESPONSE
13768.587	US	US	ORD	ORD	Published	11/097763	4/2/2005	Computer stat: USP OA FINAL	7/22/2008	RESPONSE
13768.676	US	US	ORD	ORD	Published	11/290961	11/30/2005	Decomposing ir USP OA	7/22/2008	RESPONSE
13768.676	US	US	ORD	ORD	Published	11/290961	11/30/2005	Decomposing ir USP OA	7/22/2008	RESPONSE
15436.514.1	US	US	DIV	ORD	Published	11/151929	6/14/2005	Starved source USP OA FINAL	7/22/2008	RESPONSE
14531.128.2	US	US	CON	ORD	Published	11/749091	5/15/2007	Scaling and Del USP OA	7/22/2008	RESPONSE
15499.8.4.2.2	US	US	CON	CON	Published	11/932210	10/31/2007	Table	USP OA	RESPONSE
15499.8.4.2.2	US	US	CON	CON	Published	11/932210	10/31/2007	Table	USP OA	RESPONSE
15436.442.8.1	US	US	ORD	ORD	Published	10/896773	7/22/2004	DIGITAL ALLO' USP OA FINAL	7/22/2008	RESPONSE
16199.6	US	US	ORD	ORD	Published	11/298065	12/9/2005	Cannulated scr USP OA	7/22/2008	RESPONSE
16199.6	US	US	ORD	ORD	Published	11/298065	12/9/2005	Cannulated scr USP OA	7/22/2008	RESPONSE
15436.607.1	US	US	ORD	ORD	Published	11/344893	2/1/2006	Network diagno USP OA	7/22/2008	RESPONSE
15436.607.1	US	US	ORD	ORD	Published	11/344893	2/1/2006	Network diagno USP OA	7/22/2008	RESPONSE
15913.70	US	US	ORD	ORD	Published	11/378057	3/17/2006	Stable concentr USP OA	7/22/2008	RESPONSE
13768.783.310	US	US	ORD	ORD	Published	11/330955	1/11/2006	Fast display initi USP OA	7/22/2008	RESPONSE
13768.810.86	US	US	ORD	Pending	10/228879	8/26/2002	Personalizing a USP OA FINAL	7/22/2008	RESPONSE	
13768.964.14.1	US	US	DIV	Published	10/915373	8/11/2004	Banner & Witco USP OA FINAL	7/22/2008	RESPONSE	
15913.68	US	US	ORD	Published	11/461608	8/11/2006	Methods for ma USP RESTR REQ	7/23/2008	RESTRICT REQ	
13768.810.38	US	US	ORD	Granted	11/129191	5/12/2005	Mouse sound v USP NON-COMPLI	7/23/2008	Supply omission/	
13768.575.1	US	US	ORD	Granted	11/153652	6/15/2005	Realizing legally USP NA/ISSUE	7/23/2008	ISSUE FEE	
13768.575.1	US	US	ORD	Granted	11/153652	6/15/2005	Realizing legally USP NA/ISSUE	7/23/2008	ISSUE FEE	
13768.783.322	US	US	CON	Granted	11/203472	8/12/2005	Method and sys USP NA/ISSUE	7/23/2008	ISSUE FEE	
13768.783.322	US	US	CON	Granted	11/203472	8/12/2005	Method and sys USP NA/ISSUE	7/23/2008	ISSUE FEE	
16274.16a.1	US	US	ORD	Granted	11/142421	5/31/2005	Optoelectronic t USP NA/ISSUE	7/23/2008	ISSUE FEE	
16274.16a.1	US	US	ORD	Granted	11/142421	5/31/2005	Optoelectronic t USP NA/ISSUE	7/23/2008	ISSUE FEE	
13768.783.55	US	US	ORD	Granted	10/724518	11/29/2003	Network downlc USP NA/ISSUE	7/23/2008	ISSUE FEE	
13768.783.55	US	US	ORD	Granted	10/724518	11/29/2003	Network downlc USP NA/ISSUE	7/23/2008	ISSUE FEE	
13768.465	US	US	ORD	Published	10/692256	10/23/2003	Contact manag USP OA FINAL	7/23/2008	RESPONSE	
15436.201.1	US	US	ORD	Published	10/881620	6/30/2004	Propagation of: USP OA	7/23/2008	RESPONSE	
15436.201.1	US	US	ORD	Published	10/881620	6/30/2004	Propagation of: USP OA	7/23/2008	RESPONSE	
15790.1	US	US	ORD	Published	10/358751	2/5/2003	Linking merchai USP OA FINAL	7/23/2008	RESPONSE	
15436.288.1	US	US	ORD	Published	10/940388	9/13/2004	Method of creat USP OA	7/23/2008	RESPONSE	
15436.288.1	US	US	ORD	Published	10/940388	9/13/2004	Method of creat USP OA	7/23/2008	RESPONSE	
13768.200.4.1.2.‡ US	US	US	CON	Published	10/986481	11/11/2004	Application proc USP OA	7/23/2008	RESPONSE	

15814.24.1.1	US	US	CIP	Abandonec	11/128649	5/13/2005	Systems and m USP OA	7/23/2008	RESPONSE
15436.788	US	US	ORD	Published	11/134786	5/20/2005	Systems and m USP OA	7/23/2008	RESPONSE
15436.788	US	US	ORD	Published	11/134786	5/20/2005	Wireless diagnc USP OA	7/23/2008	RESPONSE
13768.604.7	US	US	ORD	Pending	09/676924	10/2/2000	Wireless diagnc USP OA	7/23/2008	RESPONSE
15499.654.1	US	US	ORD	Published	11/200792	8/9/2005	HTTP based bi- USP OA	7/23/2008	RESPONSE
13768.633	US	US	ORD	Published	11/245322	10/5/2005	Expandable str USP OA FINAL	7/23/2008	RESPONSE
16601.5	US	US	ORD	Published	11/084056	3/18/2005	Safe Mode for li USP OA FINAL	7/23/2008	RESPONSE
14531.128.1	US	US	DIV	Published	11/227718	9/15/2005	Adjustable splin USP OA FINAL	7/23/2008	RESPONSE
17066.3.1.1	US	US	CIP	Published	11/563283	11/27/2006	Scaling and Del USP OA	7/23/2008	RESPONSE
17066.3.1.1	US	US	CIP	Published	11/563283	11/27/2006	Integration of Ti USP OA	7/23/2008	RESPONSE
13447.53.1	US	US	ORD	Published	11/557399	11/7/2006	Integration of Ti USP OA	7/23/2008	RESPONSE
13447.53.1	US	US	ORD	Published	11/557399	11/7/2006	Modular progre: USP OA	7/23/2008	RESPONSE
13768.783.281	US	US	ORD	Published	11/450015	6/9/2006	High speed nan USP OA FINAL	7/23/2008	RESPONSE
16234.1.1.1	US	US	CON	Pending	11/299442	12/12/2005	Method and pro USP RESTR REQ	7/24/2008	RESTRICT REQ
13768.783.18.2	US	US	CON	Granted	11/553599	10/27/2006	Method and sys USP NA/ISSUE	7/24/2008	ISSUE FEE
13768.783.24.9	US	US	ORD	Granted	10/043792	1/10/2002	Automated syst USP NA/ISSUE	7/24/2008	ISSUE FEE
13768.783.18.2	US	US	CON	Granted	11/553599	10/27/2006	Method and sys USP NA/ISSUE	7/24/2008	ISSUE FEE
13768.783.249	US	US	ORD	Granted	10/043792	1/10/2002	Automated syst USP NA/ISSUE	7/24/2008	ISSUE FEE
15790.2	US	US	ORD	Published	10/697374	10/30/2003	Electronic finan USP OA	7/24/2008	RESPONSE
15790.2	US	US	ORD	Published	10/697374	10/30/2003	Electronic finan USP OA	7/24/2008	RESPONSE
13768.324	US	US	ORD	Published	10/384465	3/7/2003	Performing appl USP OA	7/24/2008	RESPONSE
14321.70	US	US	PCT	Granted	10/547493	8/31/2005	Optical switch, c USP OA FINAL	7/24/2008	RESPONSE
17228.2	US	US	PCT	Published	11/576439	3/30/2007	A Pharmaceutical USP OA FINAL	7/24/2008	RESPONSE
16971.38	US	US	ORD	Pending	10/949532	9/24/2004	Method of upda USP OA	7/24/2008	RESPONSE
16971.38	US	US	ORD	Pending	10/949532	9/24/2004	Method of upda USP OA	7/24/2008	RESPONSE
13768.500	US	US	ORD	Published	10/790423	3/1/2004	DETERMINING USP OA	7/24/2008	RESPONSE
14531.27.2.3.4	US	US	CON	Published	11/053244	2/7/2005	System and me USP OA	7/24/2008	RESPONSE
16887.2	US	US	ORD	Published	11/557065	1/1/2006	A Process For t USP OA	7/24/2008	RESPONSE
16887.2	US	US	ORD	Published	11/557065	1/1/2006	A Process For t USP OA	7/24/2008	RESPONSE
13768.783.77	US	US	ORD	Published	10/768582	1/29/2004	System and me USP OA	7/24/2008	RESPONSE
13768.783.77	US	US	ORD	Published	10/768582	1/29/2004	System and me USP OA	7/24/2008	RESPONSE
16671.31	US	US	CON	Granted	11/534840	9/25/2006	Fixing structure USP OA FINAL	7/24/2008	RESPONSE
14321.58.3.1	US	US	DIV	Published	11/678175	2/23/2007	Optical module USP OA FINAL	7/24/2008	RESPONSE
15436.439.6.2	US	US	DIV	Published	11/860453	9/24/2007	Method and Apl USP OA	7/24/2008	RESPONSE
15436.439.6.2	US	US	ORD	Granted	11/145268	6/2/2005	High density arr USP NA/ISSUE	7/25/2008	ISSUE FEE

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15436.345.1	ORD	Granted	11/145268	6/2/2005	High density arr USP NA/ISSUE	7/25/2008	ISSUE FEE	
15436.300.1	US	ORD	10/191084	8/2/2004	Add/drop modul USP NA/ISSUE	9/25/2008	ISSUE FEE	
15436.300.1	US	ORD	10/191084	8/2/2004	Add/drop modul USP NA/ISSUE	10/25/2008	ISSUE FEE	
13768.433	US	ORD	Published	10/645087	8/21/2003	Providing SCSI USP OA	7/25/2008	RESPONSE
13768.433	US	ORD	Published	10/645087	8/21/2003	Providing SCSI USP OA	7/25/2008	RESPONSE
15436.263.1	US	CIP	Published	10/929178	8/30/2004	Testing and sto USP OA FINAL	7/25/2008	RESPONSE
15436.67.1	US	ORD	Pending	10/424361	4/25/2003	Deferred Proce: USP OA	7/25/2008	RESPONSE
15436.67.1	US	ORD	Pending	10/424361	4/25/2003	Deferred Proce: USP OA	7/25/2008	RESPONSE
15436.670.1	US	ORD	Published	11/082520	3/17/2005	Systems and m USP OA	7/25/2008	RESPONSE
15436.670.1	US	ORD	Published	11/082520	3/17/2005	Systems and m USP OA	7/25/2008	RESPONSE
15436.648.1	US	ORD	Published	11/228544	9/16/2005	Volatile Memory USP OA FINAL	7/25/2008	RESPONSE
15436.655.1	US	ORD	Published	11/320034	12/28/2005	Background cor USP OA	7/25/2008	RESPONSE
15436.655.1	US	ORD	Published	11/320034	12/28/2005	Background cor USP OA	7/25/2008	RESPONSE
13768.628	US	ORD	Published	11/299428	12/12/2005	Valid transform: USP OA FINAL	7/25/2008	RESPONSE
17249.1.1.1	US	CON	Published	11/958149	12/17/2007	Hydraulic Dampf USP OA	7/25/2008	RESPONSE
17249.1.1.1	US	CON	Published	11/958149	12/17/2007	Hydraulic Dampf USP OA	7/25/2008	RESPONSE
16971.54	US	ORD	Pending	11/128971	5/13/2005	Method and API USP OA FINAL	7/25/2008	RESPONSE
16598.1.1.1	US	CIP	Published	11/539964	10/10/2006	System and me USP OA FINAL	7/25/2008	RESPONSE
15436.906.1	US	ORD	Published	11/697242	4/5/2007	Horseshoe Spri USP OA	7/25/2008	RESPONSE
15436.906.1	US	ORD	Published	11/697242	4/5/2007	Horseshoe Spri USP OA	7/25/2008	RESPONSE
13768.783.4.1	US	DIV	Published	11/530854	9/11/2006	Method and sys USP OA	7/25/2008	RESPONSE
13768.783.4.1	US	DIV	Published	11/530854	9/11/2006	Method and sys USP OA	7/25/2008	RESPONSE
13915.46	US	ORD	Published	11/107375	4/14/2005	Method and sys USP OA FINAL	7/25/2008	RESPONSE
15436.12.2.2	US	CON	Granted	11/682246	3/5/2007	Electronic modu USP OA FINAL	7/25/2008	RESPONSE
13768.810.70	US	ORD	Published	10/852397	5/24/2004	Restricting the c USP OA	7/25/2008	RESPONSE
13768.810.70	US	ORD	Published	10/852397	5/24/2004	Restricting the c USP OA	7/25/2008	RESPONSE
17389.168	US	ORD	RENUMBE	10/707353	12/8/2003	AV device havir USP OA	7/25/2008	RESPONSE
17389.168	US	ORD	RENUMBE	10/707353	12/8/2003	AV device havir USP OA	7/25/2008	RESPONSE
15499.8.3.3.5	US	CON	Published	11/932290	10/31/2007	Table USP OA	7/25/2008	RESPONSE
15499.8.3.3.5	US	CON	Published	11/932290	10/31/2007	Table USP OA	7/25/2008	RESPONSE
16348.27.3	US	ORD	TRANSFEI	11/836037	8/8/2007	Devices for Rec USP RESTR REQ	7/28/2008	RESTRICT REQ
16906.2.1	US	ORD	Pending	10/711318	9/10/2004	Guaranteed inv USP NON-COMPLI	7/28/2008	Supply omission/c
15913.31.1	US	CON	Granted	11/044920	1/27/2005	Reactor cup sh USP NA/ISSUE	7/28/2008	ISSUE FEE
15913.31.1	US	CON	Granted	11/044920	1/27/2005	Reactor cup sh USP NA/ISSUE	7/28/2008	ISSUE FEE
14684.32.3	US	CON	Granted	11/390956	3/28/2006	A Reclinalbe Cr USP NA/ISSUE	7/28/2008	ISSUE FEE
14684.32.3	US	CON	Granted	11/390956	3/28/2006	A Reclinalbe Cr USP NA/ISSUE	7/28/2008	ISSUE FEE
15436.252.7.1	US	ORD	Published	10/661764	9/12/2003	Network analysi USP OA	7/28/2008	RESPONSE

15436.252.7.1	US	ORD	Published	10/661764	9/12/2003	Network analysis USP OA	7/28/2008	RESPONSE
17443.32	US	ORD	Published	11/610680	12/14/2006	Core drill bit with USP OA	10/28/2008	RESPONSE
17443.32	US	ORD	Published	11/610680	12/14/2006	Core drill bit with USP OA	9/28/2008	RESPONSE
13768.402	US	ORD	Published	10/603532	6/25/2003	Registering For USP OA	10/28/2008	RESPONSE
13768.402	US	ORD	Published	10/603532	6/25/2003	Registering For USP OA	9/28/2008	RESPONSE
13768.554	US	ORD	Published	10/958715	10/5/2004	Maintaining corr USP OA FINAL	7/28/2008	RESPONSE
13768.576	US	ORD	Published	11/079050	3/14/2005	Trusted third pa USP OA	7/28/2008	RESPONSE
15436.631	US	ORD	Published	11/082791	3/17/2005	interpolated tim USP OA	7/28/2008	RESPONSE
15436.631	US	ORD	Published	11/082791	3/17/2005	interpolated tim USP OA	9/28/2008	RESPONSE
13768.637	US	ORD	Published	11/304298	12/15/2005	Mapping betwe USP OA FINAL	7/28/2008	RESPONSE
13768.689	US	ORD	Published	11/305454	12/16/2005	Partition-based USP OA	7/28/2008	RESPONSE
13768.689	US	ORD	Published	11/305454	12/16/2005	Partition-based USP OA	10/28/2008	RESPONSE
16773.1	US	ORD	Published	11/456179	7/7/2006	Battle School USP OA	7/28/2008	RESPONSE
16773.1	US	ORD	Published	11/456179	7/7/2006	Battle School USP OA	9/28/2008	RESPONSE
13768.783.208	US	ORD	Published	11/061945	2/17/2005	System and me USP OA	7/28/2008	RESPONSE
13768.783.208	US	ORD	Published	11/061945	2/17/2005	System and me USP OA	10/28/2008	RESPONSE
13768.783.333.1	US	ORD	Published	11/511705	8/28/2006	Customizing an USP OA	7/28/2008	RESPONSE
16348.23.1.1	US	ORD	TRANSFEI	11/754978	5/29/2007	Methods, Syste USP OA	7/28/2008	RESPONSE
16348.23.1.1	US	ORD	TRANSFEI	11/754978	5/29/2007	Methods, Syste USP OA	10/28/2008	RESPONSE
16169.40	US	ORD	Granted	11/559497	11/14/2006	Battery pack USP SHORT STAT	7/28/2008	SHORTENED ST/
16671.9	US	ORD	Published	11/426296	6/23/2006	Heat dissipation USP RESTR REQ	7/29/2008	RESTRICT REQ
15892.9	US	PCT	Published	10/522371	1/26/2005	Biomimetic Urol USP NON-COMPLI	7/29/2008	Supply omission/
14374.144	US	ORD	Granted	11/744140	5/3/2007	Mechanical Inte USP NA/ISSUE	7/29/2008	ISSUE FEE
14374.144	US	ORD	Granted	11/744140	5/3/2007	Mechanical Inte USP NA/ISSUE	9/29/2008	ISSUE FEE
13768.783.203	US	ORD	Granted	11/073266	3/4/2005	Method and sys USP NA/ISSUE	7/29/2008	ISSUE FEE
13768.783.203	US	ORD	Granted	11/073266	3/4/2005	Method and sys USP NA/ISSUE	10/29/2008	ISSUE FEE
13768.425	US	ORD	Granted	10/631591	7/31/2003	Systems and m USP NA/ISSUE	7/29/2008	ISSUE FEE
13768.425	US	ORD	Granted	10/631591	7/31/2003	Systems and m USP NA/ISSUE	9/29/2008	ISSUE FEE
13768.525	US	ORD	Granted	10/891884	7/14/2004	Role-based aut USP NA/ISSUE	7/29/2008	ISSUE FEE
13768.525	US	ORD	Granted	10/891884	7/14/2004	Role-based aut USP NA/ISSUE	9/29/2008	ISSUE FEE
15436.479	US	ORD	Granted	11/103277	4/11/2005	On-chip lenses USP NA/ISSUE	7/29/2008	ISSUE FEE
15436.479	US	ORD	Granted	11/103277	4/11/2005	On-chip lenses USP NA/ISSUE	10/29/2008	ISSUE FEE
15690.18.1	US	ORD	Published	10/841767	5/7/2004	Managing elect USP OA FINAL	7/29/2008	RESPONSE
13768.530	US	ORD	Published	10/892046	7/14/2004	Establishment c USP OA FINAL	7/29/2008	RESPONSE
13768.515	US	ORD	Published	10/956472	9/30/2004	Organizing reso usp oa	7/29/2008	RESPONSE
15436.662.1	US	ORD	Published	11/324982	1/3/2006	Optical transcei USP OA	7/29/2008	RESPONSE
15436.662.1	US	ORD	Published	11/324982	1/3/2006	Optical transcei USP OA	9/29/2008	RESPONSE

15814.24	US	US	Abandonec	10/916960	8/11/2004	Systems and m USP OA FINAL	7/29/2008	RESPONSE
16528.2a.3a	PCT	Published	10/534767	6/19/2005	Container comp USP OA	7/29/2008	RESPONSE	
16528.2a.3a	PCT	Published	10/534767	6/19/2005	Container comp USP OA	7/29/2008	RESPONSE	
13768.1124	US	ORD	Published	10/966950	10/15/2004	System and Me USP OA FINAL	7/29/2008	RESPONSE
15913.76	US	ORD	Published	11/351661	2/9/2006	Crystalline nanc USP OA	7/29/2008	RESPONSE
15913.76	US	ORD	Published	11/351661	2/9/2006	Crystalline nanc USP OA	7/29/2008	RESPONSE
16443.63	US	ORD	Published	11/561831	11/20/2006	Media stacker, I USP OA	7/29/2008	RESPONSE
16443.63	US	ORD	Published	11/561831	11/20/2006	Media stacker, I USP OA	7/29/2008	RESPONSE
15499.8.3.1.5	US	CON	Published	11/932331	10/31/2007	Table USP OA	7/29/2008	RESPONSE
15499.8.3.1.5	US	CON	Published	11/932331	10/31/2007	Table USP OA	7/29/2008	RESPONSE
14531.106.1	US	CON	Granted	11/205714	8/17/2005	Systems & mett USP NA/ISSUE	7/30/2008	ISSUE FEE
14531.106.1	US	CON	Granted	11/205714	8/17/2005	Systems & mett USP NA/ISSUE	7/30/2008	ISSUE FEE
15436.302.1	US	ORD	Granted	11/041488	1/24/2005	Non-linear com USP NA/ISSUE	7/30/2008	ISSUE FEE
15436.302.1	US	ORD	Granted	11/041488	1/24/2005	Non-linear com USP NA/ISSUE	7/30/2008	ISSUE FEE
15814.24.5	US	DIV	Granted	11/426294	6/23/2006	Interactive user USP NA/ISSUE	7/30/2008	ISSUE FEE
15814.24.5	US	DIV	Granted	11/426294	6/23/2006	Interactive user USP NA/ISSUE	7/30/2008	ISSUE FEE
13768.607	US	ORD	Published	11/168786	6/28/2005	Facilitating auto USP OA	7/30/2008	RESPONSE
13768.607	US	ORD	Published	11/168786	6/28/2005	Facilitating auto USP OA	7/30/2008	RESPONSE
13768.783.222	US	ORD	Published	11/395684	3/31/2006	Selective rende USP OA	7/30/2008	RESPONSE
13768.783.222	US	ORD	Published	11/395684	3/31/2006	Selective rende USP OA	7/30/2008	RESPONSE
13768.964.10	US	ORD	Published	11/338851	1/25/2006	Smart icon plac USP RESTR REQ	7/31/2008	RESTRICT REQ
16056.7	US	PCT	Granted	10/564773	3/18/2006	Method and dev USP NA/ISSUE	7/31/2008	ISSUE FEE
16056.7	US	PCT	Granted	10/564773	3/18/2006	Method and dev USP NA/ISSUE	7/31/2008	ISSUE FEE
13768.783.160	US	ORD	Granted	10/677084	9/30/2003	System and me USP NA/ISSUE	7/31/2008	ISSUE FEE
13768.783.160	US	ORD	Granted	10/677084	9/30/2003	System and me USP NA/ISSUE	7/31/2008	ISSUE FEE
16671.12	US	ORD	Granted	11/427215	6/28/2006	Method for man USP NA/ISSUE	7/31/2008	ISSUE FEE
16671.12	US	ORD	Granted	11/427215	6/28/2006	Method for man USP NA/ISSUE	7/31/2008	ISSUE FEE
15436.274.4a.1	US	PCT	Published	10/473941	4/13/2007	Adjustment met USP OA	7/31/2008	RESPONSE
15436.274.4a.1	US	PCT	Published	10/473941	4/13/2007	Adjustment met USP OA	7/31/2008	RESPONSE
13768.289	US	ORD	Granted	10/205995	7/25/2002	Time Shifting A USP OA	7/31/2008	RESPONSE
13768.289	US	ORD	Granted	10/205995	7/25/2002	Time Shifting A USP OA	7/31/2008	RESPONSE
15436.450	US	ORD	Published	10/880655	6/30/2004	Semiconductor USP OA	7/31/2008	RESPONSE
15436.450	US	ORD	Published	10/880655	6/30/2004	Semiconductor USP OA	7/31/2008	RESPONSE
16455.30	US	PCT	Published	11/814066	8/31/2007	Method for Det USP OA	7/31/2008	RESPONSE
16455.30	US	PCT	Published	11/814066	8/31/2007	Method for Det USP OA	7/31/2008	RESPONSE
15436.247.12.1.1	US	DIV	Granted	11/058115	2/15/2005	Transceiver mo USP OA FINAL	7/31/2008	RESPONSE
13768.783.314	US	ORD	Published	11/349474	2/6/2006	Distributed nam USP OA FINAL	7/31/2008	RESPONSE

13768.783.73.1	US	Published	10/6/2008	7/31/2008	RESPONSE
13768.810.31	US	ORD	11/10/2008	4/19/2005	Client proximity USP OA FINAL
13768.810.31	US	ORD	11/10/2008	4/19/2005	Smart evaluatio USP OA
15499.8.5.2	US	CON	10/31/2007	4/19/2005	Smart evaluatio USP OA
15499.8.5.2	US	CON	11/9/2007	10/31/2007	Table Top with : USP OA
13768.810.3	US	ORD	11/9/2007	10/31/2007	Table Top with : USP OA
13768.810.3	US	ORD	10/8/2004	6/28/2004	Disposing identi USP NA/ISSUE
6300.113a.1	US	PCT	10/8/2005	6/28/2004	Disposing identi USP NA/ISSUE
6300.113a.1	US	PCT	10/5/2003	6/7/2005	Method for Cre USP NA/ISSUE
15499.448.3	US	CIP	10/9/2005	11/3/2004	Chair
15499.448.3	US	CIP	10/9/2005	11/3/2004	Chair
13768.783.185	US	CIP	10/6/2008	10/23/2003	Multiple level gr USP NA/ISSUE
13768.783.185	US	CIP	10/6/2008	10/23/2003	Multiple level gr USP NA/ISSUE
15436.966.1	US	ORD	11/6/2007	4/5/2007	EMI Reduction : USP NA/ISSUE
15436.966.1	US	ORD	11/6/2007	4/5/2007	EMI Reduction : USP NA/ISSUE
14531.113.1	US	CON	10/8/2004	6/14/2004	Methods and S) USP NA/ISSUE
14531.113.1	US	CON	10/8/2004	6/14/2004	Methods and S) USP NA/ISSUE
13768.524	US	ORD	10/8/2006	7/14/2004	Extendible secu USP OA
15436.261.1.1	US	CIP	11/11/2008	4/29/2005	Modular optical USP OA FINAL
13768.557	US	ORD	11/0/2009	12/3/2004	Flexibility transf USP OA
13768.519.3	US	CON	10/9/2007	9/30/2004	Dynamically ger USP OA
13768.519.1	US	CON	10/9/2007	9/30/2004	Dynamically ger USP OA
13768.519.2	US	PCT	10/9/2008	9/30/2004	Rendering grap USP OA
17653.2	US	PCT	10/5/2005	10/14/2005	Data formate fo USP OA
17653.2	US	PCT	10/5/2005	10/14/2005	Data formate fo USP OA
13768.810.22	US	ORD	10/9/2013	11/18/2004	Method and sys USP OA
7678.988	US	ORD	11/14/2004	5/1/2006	Time-indicating USP RESTR REQ
7678.988.2	US	CIP	11/7/2007	4/17/2007	Time-indicating USP RESTR REQ
13768.535	US	ORD	10/8/2007	7/14/2004	Policy processir USP OA FINAL
15814.1.1	US	ORD	10/9/2004	8/11/2004	Bandwidth usag USP OA
15814.1.1	US	ORD	10/9/2004	8/11/2004	Bandwidth usag USP OA
15568.21	US	PCT	10/5/2002	9/24/2004	Methods and ar USP OA
15568.21	US	PCT	10/5/2002	9/24/2004	Methods and ar USP OA
13768.604.23	US	ORD	10/4/2003	5/30/2003	Application proc USP OA FINAL
15814.13.1	US	DIV	11/2/2005	9/16/2005	Half-duplex to fi USP OA
15814.13.1	US	DIV	11/2/2005	9/16/2005	Heat-coupling n USP OA FINAL
17389.196	US	ORD	11/1/2005	5/13/2005	Heat-coupling n USP OA FINAL

16455.3	16443.78	US	US	Granted	10/572254	9/1/2006	Geodesic devic USP OA FINAL	8/4/2008	RESPONSE
16443.78	16443.78	US	US	Published	11/682826	3/6/2007	Print Medium USP OA	8/4/2008	RESPONSE
15568.28	15568.28	US	US	Published	11/682826	3/6/2007	Print Medium USP OA	8/4/2008	RESPONSE
767.988.1	767.988.1	US	US	Published	10/583882	6/21/2006	Apparatus for bi USP OA FINAL	8/4/2008	RESPONSE
17311.1.1	17311.1.1	US	US	Abandoned	11/537883	10/2/2006	Time-indicating USP RESTR REQ	8/5/2008	RESTRICT REQ
17311.1.1	17311.1.1	US	US	Granted	10/639847	8/13/2003	Forward Error C USP NA/ISSUE	8/5/2008	ISSUE FEE
14531.95.2	14531.95.2	US	US	Granted	10/639847	8/13/2003	Forward Error C USP NA/ISSUE	8/5/2008	ISSUE FEE
14531.95.2	14531.95.2	US	US	Granted	11/676162	2/16/2007	Electronic Progr USP NA/ISSUE	8/5/2008	ISSUE FEE
15436.1035	15436.1035	US	US	Published	11/462669	8/4/2006	Mutiple domain: USP OA	8/5/2008	RESPONSE
15436.1035	15436.1035	US	US	Published	11/462669	8/4/2006	Mutiple domain: USP OA	8/5/2008	RESPONSE
137.68.306	137.68.306	US	US	Published	10/285820	11/1/2002	A method of pre USP OA FINAL	8/5/2008	RESPONSE
15999.9.1	15999.9.1	US	US	Pending	11/202784	8/12/2005	Architectural res USP OA FINAL	8/5/2008	RESPONSE
15436.250.37.1	15436.250.37.1	US	US	Granted	10/928414	8/26/2004	A Detachable M USP OA	8/5/2008	RESPONSE
15436.250.37.1	15436.250.37.1	US	US	Granted	10/928414	8/26/2004	A Detachable M USP OA	8/5/2008	RESPONSE
16320.7	16320.7	US	US	Published	11/193828	7/29/2005	Virtual discover usp oa	8/5/2008	RESPONSE
16320.7	16320.7	US	US	Published	11/193828	7/29/2005	Virtual discover usp oa	8/5/2008	RESPONSE
16413.2.1	16413.2.1	US	US	Published	11/244522	10/6/2005	Snorkel clip USP OA FINAL	8/5/2008	RESPONSE
15690.37.1	15690.37.1	US	US	Published	11/078641	3/11/2005	Updating organi usp oa	8/5/2008	RESPONSE
15690.37.1	15690.37.1	US	US	Published	11/078641	3/11/2005	Updating organi usp oa	8/5/2008	RESPONSE
15436.902.1	15436.902.1	US	US	Published	10/804481	3/19/2004	Method and sys USP OA FINAL	8/5/2008	RESPONSE
16169.18	16169.18	US	US	Abandoned	11/279783	4/14/2006	Armature core, USP OA FINAL	8/5/2008	RESPONSE
16671.3	16671.3	US	US	Published	11/381505	5/3/2006	Power switch cil USP OA	8/5/2008	RESPONSE
16671.3	16671.3	US	US	Published	11/381505	5/3/2006	Power switch cil USP OA	8/5/2008	RESPONSE
16169.24.2	16169.24.2	US	US	Published	11/258343	10/25/2005	Contactor contr USP OA	8/5/2008	RESPONSE
13768.789	13768.789	US	US	Published	11/258343	10/25/2005	Contactor contr USP OA	8/5/2008	RESPONSE
13768.783.171	13768.783.171	US	US	Published	11/550254	10/17/2006	Executing pag: USP OA	8/5/2008	RESPONSE
13768.783.171	13768.783.171	US	US	Published	10/837900	5/3/2004	Caching data fo USP OA FINAL	8/5/2008	RESPONSE
13768.783.175	13768.783.175	US	US	Published	11/080863	3/14/2005	Using channel c USP OA	8/5/2008	RESPONSE
13768.783.175	13768.783.175	US	US	Published	11/080863	3/14/2005	Using channel c USP OA	8/5/2008	RESPONSE
13768.783.215	13768.783.215	US	US	Published	11/377747	3/16/2006	Fast booting a c USP OA	8/5/2008	RESPONSE
13768.783.240	13768.783.240	US	US	Published	11/124661	5/9/2005	Anti-aliasing cor USP OA	8/5/2008	RESPONSE
13768.810.45	13768.810.45	US	US	Published	11/267559	1/14/2005	Optical sub-fran USP OA	8/5/2008	RESPONSE
13915.65	13915.65	US	US	Published	11/757801	6/4/2007	Elliptical Exercis USP OA FINAL	8/5/2008	RESPONSE
767.8.1037	767.8.1037	US	US	Abandoned	11/694607	3/30/2007	Two-Part Self-L USP OA	10/5/2008	RESPONSE
17389.182	17389.182	US	US	ORD	RENUMBE 11/203691	8/15/2005	Pointing device USP OA	10/5/2008	RESPONSE
13768.421.2	13768.421.2	US	US	Published	10/666086	9/19/2003	Multiple Offload USP RESTR REQ	8/6/2008	RESTRICT REQ

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15913.64	US	Published	11/4/469237	8/31/2006	Expanded bed r USP RESTR REQ	8/6/2008 RESTRICT REQ
16904.4	US	ORD	Abandonec 11/4/466065	8/21/2006	System for prev USP RESTR REQ	8/6/2008 RESTRICT REQ
16124.2	US	CIP	Abandonec 11/0/83712	3/18/2005	Clustered comp USP OA	8/6/2008 RESPONSE
16124.2	US	CIP	Abandonec 11/0/83712	3/18/2005	Clustered comp USP OA	8/6/2008 RESPONSE
15436.240.1	US	ORD	Published 10/980004	11/3/2004	Using descriptive USP OA	8/6/2008 RESPONSE
15436.240.1	US	ORD	Published 10/980004	11/3/2004	Using descriptive USP OA	8/6/2008 RESPONSE
13768.577	US	ORD	Published 11/0/72384	3/4/2005	Web services p USP OA	8/6/2008 RESPONSE
15814.24.1	US	CIP	Abandonec 10/929000	8/26/2004	Systems and m USP OA FINAL	8/6/2008 RESPONSE
16085.8	US	ORD	Published 11/0/05735	12/7/2004	Rotating event t USP OA FINAL	8/6/2008 RESPONSE
16017.7.1	US	ORD	Pending	11/137992	5/25/2005 Automatic over USP OA	8/6/2008 RESPONSE
16384.3	US	ORD	Published 11/24/1180	9/30/2005	Projection disp: USP OA	8/6/2008 RESPONSE
16384.3	US	ORD	Published 11/24/1180	9/30/2005	Projection disp: USP OA	8/6/2008 RESPONSE
17260.4	US	PCT	Abandonec 10/568551	8/30/2006	Content data sc USP OA FINAL	8/6/2008 RESPONSE
15814.11.4.1	US	CON	Published 12/046285	3/11/2008	Interface for me USP OA	8/6/2008 RESPONSE
15814.11.4.1	US	CON	Published 12/046285	3/11/2008	Interface for me USP OA	8/6/2008 RESPONSE
16192.25	US	ORD	Pending	11/381343	5/2/2006 Network config USP OA	8/6/2008 RESPONSE
16192.25	US	ORD	Pending	11/381343	5/2/2006 Network config USP OA	8/6/2008 RESPONSE
15436.344.1	US	ORD	Published 10/940385	9/13/2004	Pattern-based c USP OA FINAL	8/6/2008 RESPONSE
17657.195a	US	ORD	Abandonec 10/904740	11/24/2004	Clamp for fixing usp oa	8/6/2008 RESPONSE
17657.195a	US	ORD	Abandonec 10/904740	11/24/2004	Clamp for fixing usp oa	8/6/2008 RESPONSE
17657.73a	US	ORD	Abandonec 10/711913	10/13/2004	Machine Body f USP OA	8/6/2008 RESPONSE
15690.36.1	US	CIP	Published 11/170859	6/30/2005	Managing and c USP OA	8/6/2008 RESPONSE
15690.36.1	US	CIP	Published 11/170859	6/30/2005	Managing and c USP OA	8/6/2008 RESPONSE
10256.140	US	ORD	Published 11/3/95461	3/31/2006	Improvements i USP OA	8/6/2008 RESPONSE
10256.140	US	ORD	Published 11/3/95461	3/31/2006	Improvements i USP OA	8/6/2008 RESPONSE
16169.22	US	ORD	Published 11/157021	6/20/2005	Abnormal voltaç USP OA FINAL	8/6/2008 RESPONSE
13768.783.39	US	ORD	Published 10/429943	5/5/2003	Computer came USP OA	8/6/2008 RESPONSE
13768.783.39	US	ORD	Published 10/429943	5/5/2003	Computer came USP OA	8/6/2008 RESPONSE
7678.1014	US	ORD	Published 11/691052	3/26/2007	Kits and Methoc USP OA	8/6/2008 RESPONSE
15436.916.1	US	ORD	Granted 11/5/59322	11/13/2006	An optoelectron USP OA FINAL	8/6/2008 RESPONSE
17066.2.1.1.1	US	CON	Published 11/738839	4/23/2007	Method of Load USP OA	8/6/2008 RESPONSE
17066.2.1.1.1	US	CON	Published 11/738839	4/23/2007	Method of Load USP OA	8/6/2008 RESPONSE
15436.1045.1	US	ORD	Published 11/960550	12/19/2007	Communication USP OA	8/6/2008 RESPONSE
15436.1045.1	US	ORD	Published 11/960550	12/19/2007	Communication USP OA	8/6/2008 RESPONSE
17535.1.1	US	CON	Published 09/986662	11/9/2001	Method of broac USP OA	8/6/2008 RESPONSE
17535.1.1	US	CON	Published 09/986662	11/9/2001	Method of broac USP OA	8/6/2008 RESPONSE
13768.972.12	US	ORD	Pending	11/082118	3/15/2005 Client-Server fo USP OA	8/6/2008 RESPONSE

15436.164.1	US	US	ORD	Published	10/764059	1/23/2004 Systems and m USP RESTR REQ	8/7/2008 RESTRICT REQ
16413.3.1	US	US	ORD	Published	11/248900	10/11/2005 Check valve	USP RESTR REQ
17040.3a.1	US	US	PCT	Abandoned	10/644599	8/19/2003 Apparatus and USP RESTR REQ	8/7/2008 RESTRICT REQ
15436.899.1	US	US	ORD	Published	11/677028	2/20/2007 Bidirectional len USP RESTR REQ	8/7/2008 RESTRICT REQ
13768.712	US	US	ORD	Granted	11/404517	4/14/2006 Appropriately re USP NA/ISSUE	8/7/2008 ISSUE FEE
13768.712	US	US	ORD	Granted	11/404517	4/14/2006 Appropriately re USP NA/ISSUE	8/7/2008 ISSUE FEE
13768.521	US	US	ORD	Granted	10/954873	9/30/2004 Enforcing rights USP NA/ISSUE	8/7/2008 ISSUE FEE
13768.521	US	US	ORD	Granted	10/954873	9/30/2004 Enforcing rights USP NA/ISSUE	8/7/2008 ISSUE FEE
15499.8.3.3.4	US	US	CON	Granted	11/845433	8/27/2007 Table Including USP NA/ISSUE	8/7/2008 ISSUE FEE
15499.8.3.3.4	US	US	CON	Granted	11/845433	8/27/2007 Table Including USP NA/ISSUE	8/7/2008 ISSUE FEE
14321.86	US	US	PCT	Published	10/584820	1/24/2008 Optical function: USP OA	8/7/2008 RESPONSE
14321.86	US	US	PCT	Published	10/584820	1/24/2008 Optical function: USP OA	8/7/2008 RESPONSE
16075.1.1	US	US	ORD	Published	11/111038	4/21/2005 Solid chlorine di USP OA FINAL	8/7/2008 RESPONSE
15474.3.1.1	US	US	CIP	Granted	10/802426	3/17/2004 Portable water l USP OA FINAL	8/7/2008 RESPONSE
10256.135	US	US	PCT	Published	10/547018	5/26/2006 Method and apr USP OA FINAL	8/7/2008 RESPONSE
15436.1037.1	US	US	ORD	Published	11/958068	12/17/2007 Integrating opto USP OA	8/7/2008 RESPONSE
15436.1037.1	US	US	ORD	Published	11/958068	12/17/2007 Integrating opto USP OA	8/7/2008 RESPONSE
15436.247.2.1.8	US	US	CIP	Published	11/073452	3/7/2005 XFP Transceive USP OA FINAL	8/7/2008 RESPONSE
16906.1.1	US	US	ORD	Granted	10/711317	9/10/2004 System and me USP OA FINAL	8/7/2008 RESPONSE
13768.783.148	US	US	ORD	Published	11/112765	4/21/2005 Abstracted met: USP OA	8/7/2008 RESPONSE
13768.783.148	US	US	ORD	Published	11/112765	4/21/2005 Abstracted met: USP OA	8/7/2008 RESPONSE
14301.36.1.1	US	US	CON	Published	11/627882	1/26/2007 Eye wear case : USP NON-COMPLI	8/8/2008 Supply omission/
13768.494	US	US	ORD	Granted	10/804367	3/19/2004 Configurable co USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.494	US	US	ORD	Granted	10/804367	3/19/2004 Configurable co USP NA/ISSUE	8/8/2008 ISSUE FEE
13914.579.1.1	US	US	DIV	Granted	11/429858	5/8/2006 Systems for int USP NA/ISSUE	8/8/2008 ISSUE FEE
13914.579.1.1	US	US	DIV	Granted	11/429858	5/8/2006 Systems for int USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.383	US	US	ORD	Granted	10/460907	6/13/2003 Mechanism for : USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.383	US	US	ORD	Granted	10/460907	6/13/2003 Mechanism for : USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.810.80.1	US	US	CON	Granted	10/915185	8/10/2004 Use of a media USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.810.80.1	US	US	CON	Granted	10/915185	8/10/2004 Use of a media USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.783.110	US	US	ORD	Granted	10/804602	3/18/2004 Method and sys USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.783.110	US	US	ORD	Granted	10/804602	3/18/2004 Method and sys USP NA/ISSUE	8/8/2008 ISSUE FEE
15499.8.3.1.4	US	US	CON	Granted	11/554371	10/30/2006 Table with integ USP NA/ISSUE	8/8/2008 ISSUE FEE
15499.807.4	US	US	ORD	Granted	11/609317	12/11/2006 Trailer USP NA/ISSUE	8/8/2008 ISSUE FEE
15499.807.4	US	US	ORD	Granted	11/609317	12/11/2006 Trailer USP NA/ISSUE	8/8/2008 ISSUE FEE
13768.783.82.1	US	US	DES	Granted	11/088618	3/23/2005 System and me USP NA/ISSUE	8/8/2008 ISSUE FEE
16275.2	US	US	DES	Granted	29/278890	4/12/2007 Flexible Tube fc USP NA/ISSUE	8/8/2008 ISSUE FEE

16275.2	US	US	CON	Granted	29/278890	4/12/2007	Flexible Tube fc USP NA/ISSUE	8/8/2008	ISSUE FEE
15499.8.3.1.4	US	US	ORD	Granted	11/554371	10/30/2006	Table with integ USP NA/ISSUE	8/8/2008	ISSUE FEE
13768.783.82.1	US	US	ORD	Granted	11/088618	3/23/2005	System and me USP NA/ISSUE	8/8/2008	ISSUE FEE
15436.543.1	US	US	ORD	Published	11/261274	10/28/2005	Multi-transceive USP OA	8/8/2008	RESPONSE
15436.543.1	US	US	ORD	Published	11/261274	10/28/2005	Multi-transceive USP OA	8/8/2008	RESPONSE
15436.912	US	US	ORD	Published	11/290496	11/30/2005	High density op! USP OA	8/8/2008	RESPONSE
15436.912	US	US	ORD	Published	11/290496	11/30/2005	High density op! USP OA	8/8/2008	RESPONSE
17657.616a	US	US	ORD	Pending	10/925954	8/26/2004	Scanning Modu USP OA	8/8/2008	RESPONSE
17657.616a	US	US	ORD	Pending	10/925954	8/26/2004	Scanning Modu USP OA	8/8/2008	RESPONSE
13914.794.4	US	US	CON	Published	11/830512	7/30/2007	Exercise Device USP OA	8/8/2008	RESPONSE
13914.794.4	US	US	CON	Published	11/830512	7/30/2007	Exercise Device USP OA	8/8/2008	RESPONSE
13768.964.16	US	US	ORD	Published	10/435290	5/9/2003	Instant Message USP OA FINAL	8/8/2008	RESPONSE
15436.1012.1	US	US	ORD	Pending	11/749013	5/15/2007	Semiconductor USP RESTR REQ	8/11/2008	RESTRICT REQ
15499.965	US	US	DCN	Abandonec	29/297381	11/9/2007	Handle USP NA/ISSUE	8/11/2008	ISSUE FEE
15499.965	US	US	DCN	Abandonec	29/297381	11/9/2007	Handle USP NA/ISSUE	8/11/2008	ISSUE FEE
17357.2.1	US	US	ORD	Granted	09/933567	8/20/2001	Branding and R USP NA/ISSUE	8/11/2008	ISSUE FEE
17357.2.1	US	US	ORD	Granted	09/933567	8/20/2001	Branding and R USP NA/ISSUE	8/11/2008	ISSUE FEE
13768.69.1.1.1.1	US	US	CON	Granted	11/862146	9/26/2007	Method and Coi USP NA/ISSUE	8/11/2008	ISSUE FEE
13768.69.1.1.1.1	US	US	CON	Granted	11/862146	9/26/2007	Method and Coi USP NA/ISSUE	8/11/2008	ISSUE FEE
13768.392	US	US	ORD	Published	10/401649	3/27/2003	Message deliver USP OA FINAL	8/11/2008	RESPONSE
16196.1.1	US	US	ORD	Published	11/204421	8/16/2005	Capturing a use USP OA	8/11/2008	RESPONSE
13768.574	US	US	ORD	Published	11/065909	2/25/2005	Task sequence USP OA	8/11/2008	RESPONSE
16079.6.1	US	US	ORD	Abandonec	11/216971	8/31/2005	Network testing USP OA	8/11/2008	RESPONSE
16079.6.1	US	US	ORD	Abandonec	11/216971	8/31/2005	Network testing USP OA	8/11/2008	RESPONSE
17066.38.2	US	US	ORD	Published	11/738382	4/20/2007	Dual Lumen Gu USP OA	8/11/2008	RESPONSE
17066.38.2	US	US	ORD	Published	11/738382	4/20/2007	Dual Lumen Gu USP OA	8/11/2008	RESPONSE
16971.68	US	US	ORD	Pending	10/949869	9/24/2004	Method of Corr USP OA	8/11/2008	RESPONSE
16971.68	US	US	ORD	Pending	10/949869	9/24/2004	Method of Corr USP OA	8/11/2008	RESPONSE
13768.783.143	US	US	ORD	Published	10/999380	11/30/2004	Method and sys USP OA FINAL	8/11/2008	RESPONSE
15913.75	US	US	ORD	Published	11/378877	3/17/2006	Stable concentr USP OA	8/11/2008	RESPONSE
15913.75	US	US	ORD	Published	11/378877	3/17/2006	Stable concentr USP OA	8/11/2008	RESPONSE
767.8.991	US	US	ORD	Published	11/469157	8/31/2006	Lifestyle bracke USP OA FINAL	8/11/2008	RESPONSE
14301.45.2	US	US	DCP	Pending	29/249568	10/12/2006	Eyeglasses USP OA	8/11/2008	RESPONSE
14301.45.2	US	US	DCP	Pending	29/249568	10/12/2006	Eyeglasses USP OA	8/11/2008	RESPONSE
15689.45.1.1.1	US	US	CON	Published	11/555174	10/31/2006	Mobile commun USP OA FINAL	8/11/2008	RESPONSE
16810.11	US	US	ORD	Published	11/852213	9/7/2007	Novel polymorp USP RESTR REQ	8/12/2008	RESTRICT REQ*
13768.783.291	US	US	ORD	Granted	10/328714	12/23/2002	Reputation syst USP NA/ISSUE	8/12/2008	ISSUE FEE

13768.783.291	US	ORD	Granted	10/328714	12/23/2002 Reputation syst USP NA/ISSUE	8/12/2008 ISSUE FEE	11/12/2008
7678.920	US	ORD	Published	11/063354	2/23/2005 Method for man USP OA FINAL	8/12/2008 RESPONSE	11/12/2008
14374.126	US	ORD	Published	11/305962	12/19/2005 Shielded cathoc USP OA	8/12/2008 RESPONSE	11/12/2008
14374.126	US	ORD	Published	11/305962	12/19/2005 Shielded cathoc USP OA	8/12/2008 RESPONSE	10/12/2008
15690.29.1	US	ORD	Abandoned	10/1747557	12/29/2003 SYSTEMS AND USP OA FINAL	8/12/2008 RESPONSE	11/12/2008
15436.928.4.1	US	ORD	Published	10/623028	7/17/2003 Method and apr USP OA FINAL	8/12/2008 RESPONSE	11/12/2008
13768.783.108	US	ORD	Published	10/677129	9/30/2003 Method and sys USP OA FINAL	8/12/2008 RESPONSE	11/12/2008
15436.1011.1	US	ORD	Pending	11/749047	5/15/2007 Semiconductor USP OA	8/12/2008 RESPONSE	11/12/2008
15436.1011.1	US	ORD	Pending	11/749047	5/15/2007 Semiconductor USP OA	8/12/2008 RESPONSE	10/12/2008
16673.1	US	ORD	Granted	11/415574	5/2/2006 Removable pati USP SHORT STAT	8/12/2008 SHORTENED ST/	10/12/2008
13768.824	US	ORD	Published	11/617496	12/28/2006 Increasing trans USP RESTR REQ	8/13/2008 RESTRICT REQ	9/13/2008
17066.24.1	US	ORD	Published	11/942696	11/19/2007 Method of manf USP RESTR REQ	8/13/2008 RESTRICT REQ	9/13/2008
13768.783.295	US	ORD	Granted	11/004600	12/3/2004 Use of separate USP NA/ISSUE	8/13/2008 ISSUE FEE	10/13/2008
13768.783.295	US	ORD	Granted	11/004600	12/3/2004 Use of separate USP NA/ISSUE	8/13/2008 ISSUE FEE	11/13/2008
14321.56	US	ORD	Pending	10/624082	7/21/2003 Dispersion mon USP OA FINAL	8/13/2008 RESPONSE	11/13/2008
13768.454	US	ORD	Published	10/645375	8/20/2003 Custom security USP OA	8/13/2008 RESPONSE	11/13/2008
13768.454	US	ORD	Published	10/645375	8/20/2003 Custom security USP OA	8/13/2008 RESPONSE	10/13/2008
15436.582	US	ORD	Published	11/138600	5/26/2005 Distributed data USP OA	8/13/2008 RESPONSE	11/13/2008
15436.582	US	ORD	Published	11/138600	5/26/2005 Distributed data USP OA	8/13/2008 RESPONSE	10/13/2008
13768.442	US	ORD	Published	10/655434	9/4/2003 Mechanism for USP OA FINAL	8/13/2008 RESPONSE	11/13/2008
13447.40	US	ORD	Published	10/749346	12/30/2003 Tibial condylar USP OA FINAL	8/13/2008 RESPONSE	11/13/2008
13768.696	US	ORD	Published	11/344501	1/31/2006 Template forma USP OA	8/13/2008 RESPONSE	11/13/2008
13768.696	US	ORD	Published	11/344501	1/31/2006 Template forma USP OA	8/13/2008 RESPONSE	10/13/2008
17657.153a.1	US	REI	Granted	11/728327	3/22/2007 Cable fixer for a USP OA	8/13/2008 RESPONSE	11/13/2008
17657.153a.1	US	REI	Granted	11/728327	3/22/2007 Cable fixer for a USP OA	8/13/2008 RESPONSE	10/13/2008
15913.47.1	US	CIP	Published	11/103676	4/12/2005 Multicomponent USP OA FINAL	8/13/2008 RESPONSE	11/13/2008
13768.783.239	US	ORD	Published	11/061767	2/18/2005 System and me USP OA FINAL	8/13/2008 RESPONSE	11/13/2008
13768.783.140	US	ORD	Published	10/971499	10/21/2004 Method and sys USP OA	8/13/2008 RESPONSE	10/13/2008
17901.6	US	ORD	Pending	11/545929	10/10/2006 Superabrasive USP OA	8/13/2008 RESPONSE	11/13/2008
17901.6	US	ORD	Pending	11/545929	10/10/2006 Superabrasive USP OA	8/13/2008 RESPONSE	10/13/2008
13915.24.2.1	US	ORD	Published	11/832634	8/1/2007 Exercise Device USP RESTR REQ	8/14/2008 RESTRICT REQ	9/14/2008
14374.101	US	ORD	Granted	10/409854	4/9/2003 X-ray tube havir USP NA/ISSUE	8/14/2008 ISSUE FEE	10/14/2008
14374.101	US	ORD	Granted	10/409854	4/9/2003 X-ray tube havir USP NA/ISSUE	8/14/2008 ISSUE FEE	11/14/2008
13768.783.299	US	CON	Granted	11/446491	6/1/2006 Method and sys USP NA/ISSUE	8/14/2008 ISSUE FEE	10/14/2008
13768.783.299	US	CON	Published	10/377295	2/28/2003 Treadmill with A USP OA	8/14/2008 RESPONSE	11/14/2008

13768.533	US	US	Published	10/959886	10/5/2004	Rule-driven spe USP OA FINAL	8/14/2008	RESPONSE
16192.9	US	ORD	Published	11/169418	6/29/2005	Creation of a sir USP OA	8/14/2008	RESPONSE
16192.9	US	ORD	Published	11/169418	6/29/2005	Creation of a sir USP OA	8/14/2008	RESPONSE
16497.28.1	US	CIP	Published	10/813449	3/30/2004	Device & Metho USP OA FINAL	8/14/2008	RESPONSE
16358.12.1	US	ORD	Published	11/397246	4/4/2006	Increasing mea: USP OA	8/14/2008	RESPONSE
16358.12.1	US	ORD	Published	11/397246	4/4/2006	Increasing mea: USP OA	8/14/2008	RESPONSE
15913.42.1	US	CIP	Published	11/104324	4/12/2005	Organically corr USP RESTR REQ	8/15/2008	RESTRICT REQ
17113.10.1	US	ORD	Granted	11/404068	4/13/2006	Resonant Unipc USP NA/ISSUE	8/15/2008	ISSUE FEE
17113.10.1	US	ORD	Granted	11/404068	4/13/2006	Resonant Unipc USP NA/ISSUE	8/15/2008	ISSUE FEE
15436.261.1	US	ORD	Published	10/866483	6/11/2004	Modular optical USP OA FINAL	8/15/2008	RESPONSE
14374.122	US	ORD	Published	11/025199	12/29/2004	Modular cooling USP OA FINAL	8/15/2008	RESPONSE
15892.27	US	ORD	Published	11/775629	7/10/2007	Wheel Sensor v USP OA	8/15/2008	RESPONSE
15892.27	US	ORD	Published	11/775629	7/10/2007	Wheel Sensor v USP OA	8/15/2008	RESPONSE
13070.23	US	PCT	Published	10/540327	11/30/2005	A filter	8/15/2008	RESPONSE
13070.23	US	PCT	Published	10/540327	11/30/2005	A filter	8/15/2008	RESPONSE
14321.51.1	US	DIV	Published	11/364633	2/28/2006	Optical Amplifie USP OA	8/15/2008	RESPONSE
14321.51.1	US	DIV	Published	11/364633	2/28/2006	Optical Amplifie USP OA	8/15/2008	RESPONSE
15436.968	US	ORD	Published	11/736263	5/21/2007	Cross-Point Adj USP OA	8/15/2008	RESPONSE
15436.968	US	ORD	Published	11/736263	5/21/2007	Cross-Point Adj USP OA	8/15/2008	RESPONSE
16497.102	US	DES	Pending	29/296370	10/18/2007	Apparatus for D USP RESTR REQ	8/18/2008	RESTRICT REQ
13447.40.1	US	DIV	Granted	11/219098	9/2/2005	Methods for mo USP NA/ISSUE	8/18/2008	RESPONSE
13447.40.1	US	DIV	Granted	11/219098	9/2/2005	Methods for mo USP NA/ISSUE	8/18/2008	RESPONSE
15913.702.1	US	ORD	Granted	11/117202	4/28/2005	Ebullated bed h USP NA/ISSUE	8/18/2008	RESPONSE
15913.702.1	US	ORD	Granted	11/117202	4/28/2005	Ebullated bed h USP NA/ISSUE	8/18/2008	RESPONSE
13914.579.11	US	CIP	Published	10/674911	9/29/2003	Systems & Mett USP OA FINAL	8/18/2008	RESPONSE
13768.508.3	US	CON	Published	11/110585	4/20/2005	Maintaining time USP OA	8/18/2008	RESPONSE
13768.508.3	US	CON	Published	11/110585	4/20/2005	Maintaining time USP OA	8/18/2008	RESPONSE
16971.48	US	ORD	Published	11/198715	8/5/2005	Method and ApI USP OA	8/18/2008	RESPONSE
16971.48	US	ORD	Published	11/198715	8/5/2005	Method and ApI USP OA	8/18/2008	RESPONSE
13915.76.1	US	CIP	Published	11/150914	6/13/2005	Mobile Systems USP OA	8/18/2008	RESPONSE
13915.76.1	US	CIP	Published	11/150914	6/13/2005	Mobile Systems USP OA	8/18/2008	RESPONSE
16444.1.1	US	ORD	Published	11/342402	1/30/2006	Bag Card and C USP OA	8/18/2008	RESPONSE
16444.1.1	US	ORD	Published	11/342402	1/30/2006	Bag Card and C USP OA	8/18/2008	RESPONSE
16679.1	US	PCT	Published	10/569338	2/21/2006	System for enat USP OA	8/18/2008	RESPONSE
16679.1	US	PCT	Published	10/569338	2/21/2006	System for enat USP OA	8/18/2008	RESPONSE
17657.51a	US	ORD	Abandoner	10/447720	5/29/2003	Flatbed Scanne USP OA FINAL	8/18/2008	RESPONSE
13768.783.59	US	ORD	Published	11/036971	1/14/2005	System and me USP OA	8/18/2008	RESPONSE

13768.783.280.1	US	ORD	Published	11/364239	2/28/2006 Slave replica m USP OA FINAL	8/18/2008 RESPONSE
13768.810.37	US	ORD	Granted	11/189152	7/25/2005 Storage for intel USP RESTR REQ	9/19/2008
6300.100a.1	US	PCT	Granted	10/258011	2/23/2004 Active needle d USP NA/ISSUE	10/19/2008
6300.100a.1	US	PCT	Granted	10/258011	2/23/2004 Active needle d USP NA/ISSUE	11/19/2008
15436.603.1	US	ORD	Granted	11/172295	6/30/2005 Micro-code initit USP NA/ISSUE	10/19/2008
15436.603.1	US	ORD	Granted	11/172295	6/30/2005 Micro-code initit USP NA/ISSUE	11/19/2008
14689.25	US	ORD	Abandonec	10/769360	1/30/2004 Electronic assor USP OA FINAL	11/19/2008
14689.13	US	ORD	Abandonec	10/044384	1/11/2002 Facilitating Pap USP OA	11/19/2008
14689.13	US	ORD	Pending	10/044384	1/11/2002 Facilitating Pap USP OA	8/19/2008 RESPONSE
13768.271	US	ORD	Pending	10/175935	6/20/2002 Uniform Transf USP OA	8/19/2008 RESPONSE
13768.271	US	ORD	Pending	10/175935	6/20/2002 Uniform Transf USP OA	8/19/2008 RESPONSE
15436.125.1	US	ORD	Pending	10/430465	5/5/2003 Optical Transcei USP OA FINAL	8/19/2008 RESPONSE
16671.50	US	ORD	Published	11/755860	5/31/2007 Holder for Elect USP OA	8/19/2008 RESPONSE
16671.50	US	ORD	Published	11/755860	5/31/2007 Holder for Elect USP OA	8/19/2008 RESPONSE
15436.440.12.1	US	DIV	Published	11/866297	10/2/2007 Dielectric Vscel USP OA	8/19/2008 RESPONSE
15436.440.12.1	US	DIV	Published	11/866297	10/2/2007 Dielectric Vscel USP OA	10/19/2008
15584.20	US	DES	Granted	29/292915	11/1/2007 Roof Locating E USP OA FINAL	11/19/2008
767.8.804.1.3	US	CON	Published	10/870293	6/17/2004 Adhesive dental USP OA FINAL	8/19/2008 RESPONSE
13768.599	US	ORD	Published	11/076721	3/10/2005 Framework for i USP OA FINAL	8/19/2008 RESPONSE
16497.43.1	US	CIP	Published	10/324730	12/19/2002 Suture trimmer USP OA	8/19/2008 RESPONSE
16497.43.1	US	CIP	Published	10/324730	12/19/2002 Suture trimmer USP OA	10/19/2008
15913.55.1	US	CIP	Published	11/101241	4/7/2005 Reforming nanc USP OA	8/19/2008 RESPONSE
15913.55.1	US	CIP	Published	11/101241	4/7/2005 Reforming nanc USP OA	11/19/2008
16601.3.1	US	CIP	Abandonec	11/2/294504	12/5/2005 Adjustable splin USP OA FINAL	8/19/2008 RESPONSE
13768.783.65	US	ORD	Published	11/195209	1/7/2005 A resolution indi USP OA	10/19/2008
16785.9	US	ORD	Published	11/532466	9/15/2006 Matrix-free MAL USP OA	11/19/2008
16785.9	US	ORD	Published	11/532466	9/15/2006 Matrix-free MAL USP OA	10/19/2008
13768.783.225	US	ORD	Published	11/395041	3/31/2006 Mirror driver not USP OA	11/19/2008
13768.783.225	US	ORD	Published	11/395041	3/31/2006 Mirror driver not USP OA	10/19/2008
16497.34	US	ORD	Published	11/199515	8/8/2005 Vascular suturir USP RESTR REQ	9/20/2008
16785.20	US	ORD	Published	11/678538	2/23/2007 Peptides and p USP RESTR REQ	9/20/2008
16542.17.3	US	ORD	Published	11/051195	2/4/2005 Stabilized siRN/ USP NON-COMPLI	9/20/2008
13768.349	US	ORD	Granted	10/403857	3/31/2003 Dependent cont USP NA/ISSUE	10/20/2008
13768.349	US	ORD	Granted	10/403857	3/31/2003 Dependent cont USP NA/ISSUE	11/20/2008
15690.34.1	US	ORD	Granted	11/015066	12/17/2004 Managing electi USP NA/ISSUE	10/20/2008
15690.34.1	US	ORD	Granted	11/015066	12/17/2004 Managing electi USP NA/ISSUE	11/20/2008
13768.475	US	ORD	Published	10/763530	1/23/2004 Deterministic ru USP OA	8/20/2008 RESPONSE

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13768.475	US	ORD	Published	10/763530	1/23/2004	Deterministic ru USP OA	8/20/2008	RESPONSE
15913.46	US	ORD	Published	11/838067	8/13/2007	Methods for Ma USP OA	8/20/2008	RESPONSE
15913.46	US	ORD	Published	11/838067	8/13/2007	Methods for Ma USP OA	8/20/2008	RESPONSE
13768.396	US	ORD	Published	10/610025	6/30/2003	Provisioning int USP OA	8/20/2008	RESPONSE
13768.396	US	ORD	Published	10/610025	6/30/2003	Provisioning int USP OA	8/20/2008	RESPONSE
15436.232.1	US	ORD	Published	10/926422	8/25/2004	Methods and de USP OA FINAL	8/20/2008	RESPONSE
13768.580	US	ORD	Published	11/065763	2/25/2005	Mechanism for : USP OA	8/20/2008	RESPONSE
15690.41	US	ORD	Published	11/195327	8/2/2005	Client/server we USP OA	8/20/2008	RESPONSE
15690.41	US	ORD	Published	11/195327	8/2/2005	Client/server we USP OA	8/20/2008	RESPONSE
13768.504	US	ORD	Published	10/822347	4/12/2004	Progressive de- USP OA	8/20/2008	RESPONSE
13768.504	US	ORD	Published	10/822347	4/12/2004	Progressive de- USP OA	8/20/2008	RESPONSE
16274.192	US	ORD	Abandonec	10/993251	11/19/2004	Multiple PCBA 1 USP OA	8/20/2008	RESPONSE
16274.192	US	ORD	Abandonec	10/993251	11/19/2004	Multiple PCBA 1 USP OA	8/20/2008	RESPONSE
16192.36	US	ORD	Published	11/427584	6/29/2006	Reactive file rec USP OA FINAL	8/20/2008	RESPONSE
17323.16	US	ORD	Published	11/950256	12/4/2007	Flash Memory 1 USP OA	8/20/2008	RESPONSE
17323.16	US	ORD	Published	11/950256	12/4/2007	Flash Memory 1 USP OA	8/20/2008	RESPONSE
15584.18	US	DES	Granted	29/292913	11/1/2007	Scaffolding Brac USP OA FINAL	8/20/2008	RESPONSE
15584.19	US	DES	Granted	29/292914	11/1/2007	Scaffolding Brac USP OA FINAL	8/20/2008	RESPONSE
17772.1	US	ORD	Pending	10/931798	9/11/2004	Back training de USP OA	10/20/2008	RESPONSE
15436.905.1	US	ORD	Granted	11/674585	2/13/2007	Optical transcei USP OA FINAL	8/20/2008	RESPONSE
13768.783.52	US	ORD	Granted	10/956625	9/29/2004	Method and sys USP OA	8/20/2008	RESPONSE
13768.783.52	US	ORD	Granted	10/956625	9/29/2004	Method and sys USP OA	8/20/2008	RESPONSE
13768.783.43	US	ORD	Published	10/429933	5/5/2003	Control and con USP OA FINAL	8/20/2008	RESPONSE
13768.800	US	ORD	Published	11/562348	11/21/2006	Concept keywoi USP OA	8/20/2008	RESPONSE
13768.800	US	ORD	Published	11/562348	11/21/2006	Concept keywoi USP OA	8/20/2008	RESPONSE
13768.783.244	US	ORD	Published	11/225725	9/13/2005	Copy and paste USP OA FINAL	8/20/2008	RESPONSE
16470.11	US	ORD	Published	11/564469	11/29/2006	Smart card recac USP OA	8/20/2008	RESPONSE
16470.11	US	ORD	Published	11/564469	11/29/2006	Smart card recac USP OA	8/20/2008	RESPONSE
15420.55.1	US	ORD	Published	11/849068	8/31/2007	Exercise Device USP RESTR REQ	8/21/2008	RESTRICT REQ
13768.604.19	US	ORD	Granted	10/412447	4/11/2003	System and me USP NON-COMPLI	8/21/2008	Supply omission/c
13768.783.269	US	ORD	Granted	09/503137	2/11/2000	Multiple-page si USP NA/ISSUE	8/21/2008	ISSUE FEE
13768.783.269	US	ORD	Granted	09/503137	2/11/2000	Multiple-page si USP NA/ISSUE	8/21/2008	ISSUE FEE
13768.783.168	US	ORD	Granted	10/964174	10/12/2004	System and me USP NA/ISSUE	8/21/2008	ISSUE FEE
13768.783.168	US	ORD	Granted	10/964174	10/12/2004	System and me USP NA/ISSUE	8/21/2008	ISSUE FEE
13768.393	US	ORD	Pending	10/402052	3/27/2003	Availability and : USP OA FINAL	8/21/2008	RESPONSE
15436.690	US	CIP	Published	11/224615	9/12/2005	Vertical cavity s USP OA	8/21/2008	RESPONSE
15436.690	US	CIP	Published	11/224615	9/12/2005	Vertical cavity s USP OA	8/21/2008	RESPONSE

16058.7	US	US	Published	10/554796	10/28/2005	A wheeled vehicl USP OA	8/21/2008	RESPONSE
16497.40.1	US	US	Published	11/552593	10/25/2006	Systems for anc USP OA	8/21/2008	RESPONSE
16497.40.1	US	US	Published	11/552593	10/25/2006	Systems for anc USP OA	8/21/2008	RESPONSE
16671.58	US	ORD	Granted	11/846441	8/28/2007	Fixing device USP OA	8/21/2008	RESPONSE
16671.58	US	ORD	Granted	11/846441	8/28/2007	Fixing device USP OA	8/21/2008	RESPONSE
14531.27.1.1	US	CON	Abandonec	10/853653	5/25/2004	USER INTERF/ USP OA FINAL	8/21/2008	RESPONSE
14374.46.1	US	CON	Published	12/022003	1/29/2008	Novel Method o USP OA	8/21/2008	RESPONSE
14374.46.1	US	CON	Published	12/022003	1/29/2008	Novel Method o USP OA	8/21/2008	RESPONSE
14321.51.2	US	DIV	Published	11/364157	2/28/2006	Optical Amplifie USP OA	8/21/2008	RESPONSE
14321.51.2	US	DIV	Published	11/364157	2/28/2006	Optical Amplifie USP OA	8/21/2008	RESPONSE
13768.1116	US	ORD	Published	10/330422	12/26/2002	Synchronization USP OA	8/21/2008	RESPONSE
15814.24.6	US	DIV	Abandonec	11/426295	6/23/2006	Scheduling of re USP OA	8/21/2008	RESPONSE
15814.24.6	US	DIV	Abandonec	11/426295	6/23/2006	Scheduling of re USP OA	8/21/2008	RESPONSE
13768.783.149	US	ORD	Published	11/111355	4/20/2005	Image frame ab USP OA	8/21/2008	RESPONSE
15892.22	US	PCT	Published	11/573712	2/14/2007	Protective articl USP OA	8/21/2008	RESPONSE
15892.22	US	PCT	Published	11/573712	2/14/2007	Protective articl USP OA	8/21/2008	RESPONSE
15636.15	US	ORD	Granted	10/931897	9/1/2004	Current regulat USP SHORT STAT	8/21/2008	SHORTENED ST/
15913.77	US	ORD	Published	11/457548	7/14/2006	Fischer-tropsch USP NON-COMPLI	8/22/2008	Supply omission/cr
13768.359	US	ORD	Granted	10/410096	4/8/2003	Logical separati USP NA/ISSUE	8/22/2008	ISSUE FEE
13768.359	US	ORD	Granted	10/410096	4/8/2003	Logical separati USP NA/ISSUE	8/22/2008	ISSUE FEE
15436.253.19.1.2	US	DIV	Granted	11/068284	2/28/2005	Signal strength USP NA/ISSUE	8/22/2008	ISSUE FEE
15436.253.19.1.2	US	DIV	Granted	11/068284	2/28/2005	Signal strength USP NA/ISSUE	8/22/2008	ISSUE FEE
14531.136	US	ORD	Published	10/163223	6/5/2002	Cryptographic A USP OA	8/22/2008	RESPONSE
14531.136	US	ORD	Published	10/163223	6/5/2002	Cryptographic A USP OA	8/22/2008	RESPONSE
14531.57.1.2	US	CON	Granted	11/093634	3/30/2005	Systems and m USP OA	8/22/2008	RESPONSE
16320.4	US	ORD	Published	11/177823	7/8/2005	Channel mapin USP OA	8/22/2008	RESPONSE
16320.4	US	ORD	Published	11/177823	7/8/2005	Channel mapin USP OA	8/22/2008	RESPONSE
16169.55	US	ORD	Published	11/064134	2/23/2005	Microtome bladi USP OA	8/22/2008	RESPONSE
16169.55	US	ORD	Published	11/064134	2/23/2005	Microtome bladi USP OA	8/22/2008	RESPONSE
13768.710	US	ORD	Published	11/395905	3/31/2006	Providing remot USP OA	8/22/2008	RESPONSE
13768.710	US	ORD	Published	11/395905	3/31/2006	Providing remot USP OA	8/22/2008	RESPONSE
15436.1248.80.1	US	CON	Published	11/897012	8/28/2007	Wavelength Div USP OA	8/22/2008	RESPONSE
15436.1248.80.1	US	CON	Published	11/897012	8/28/2007	Wavelength Div USP OA	8/22/2008	RESPONSE
15436.905.1	US	ORD	Granted	11/674585	2/13/2007	Optical transcei USP OA FINAL	8/22/2008	RESPONSE
13768.810.106	US	ORD	Granted	10/359340	2/4/2003	Open Grid Navi USP NA/ISSUE	8/25/2008	ISSUE FEE
13768.810.106	US	ORD	Granted	10/359340	2/4/2003	Open Grid Navi USP NA/ISSUE	8/25/2008	ISSUE FEE

13768.783.164	US	US	Granted	10/693673	10/23/2003	Visual and scen USP NA/ISSUE	8/25/2008	ISSUE FEE
16836.5	US	DES	Granted	29/296269	10/17/2007	Positioning Port USP NA/ISSUE	8/25/2008	ISSUE FEE
16836.5	US	DES	Granted	29/296269	10/17/2007	Positioning Port USP NA/ISSUE	8/25/2008	ISSUE FEE
16687.33	US	CIP	Granted	10/694639	10/27/2003	Raised surface USP NA/ISSUE	8/25/2008	ISSUE FEE
16687.33	US	CIP	Granted	10/694639	10/27/2003	Raised surface USP NA/ISSUE	8/25/2008	ISSUE FEE
16904.4	US	ORD	Abandoner	11/466065	8/21/2006	System for prev USP OA	8/25/2008	RESPONSE
17657.29a	US	ORD	Published	10/697730	10/30/2003	Command Inpu USP OA FINAL	8/25/2008	RESPONSE
13768.783.51	US	ORD	Published	10/837150	5/1/2004	Creating file sys USP OA FINAL	8/25/2008	RESPONSE
17389.29	US	ORD	RENUMBE	10/697730	10/30/2003	Command Inpu USP OA FINAL	8/25/2008	RESPONSE
15436.249.51.1	US	ORD	Granted	10/836711	4/30/2004	Connector mow USP NA/ISSUE	8/26/2008	ISSUE FEE
15436.249.51.1	US	ORD	Granted	10/836711	4/30/2004	Connector mow USP NA/ISSUE	8/26/2008	ISSUE FEE
13768.783.326	US	ORD	TRANSFEI	11/073140	3/4/2005	Method and sys USP NA/ISSUE	8/26/2008	ISSUE FEE
16490.2	US	ORD	Published	11/094992	3/31/2005	Construction cli USP NA/ISSUE	8/26/2008	ISSUE FEE
16490.2	US	ORD	Published	11/094992	3/31/2005	Construction cli USP NA/ISSUE	8/26/2008	ISSUE FEE
13768.783.326	US	ORD	TRANSFEI	11/073140	3/4/2005	Method and sys USP NA/ISSUE	8/26/2008	ISSUE FEE
15690.28.1	US	ORD	Published	11/017461	12/20/2004	Community me: USP OA	8/26/2008	RESPONSE
13768.520.1	US	CON	Published	10/946817	9/22/2004	Cycling of recor USP OA	8/26/2008	RESPONSE
7678.550.2.1	US	DIV	Published	11/109424	4/19/2005	Hydrophilic end USP OA FINAL	8/26/2008	RESPONSE
16497.8.3.2.2.1	US	CON	Published	11/198811	8/4/2005	Apparatus and i USP OA	8/26/2008	RESPONSE
16497.8.3.2.2.1	US	CON	Published	11/198811	8/4/2005	Apparatus and i USP OA	8/26/2008	RESPONSE
15790.4	US	ORD	Abandonec	11/562148	11/21/2006	Verifying user o USP OA FINAL	8/26/2008	RESPONSE
16274.171	US	ORD	Published	10/718753	11/21/2003	Transceiver with USP OA FINAL	8/26/2008	RESPONSE
13915.52	US	ORD	Published	11/745708	5/8/2007	Elliptical Exercis: USP OA FINAL	8/26/2008	RESPONSE
15499.877.3	US	CIP	Published	11/838844	8/14/2007	Sports System USP RESTR REQ	8/27/2008	RESTRICT REQ
16785.5	US	DES	Granted	29/248128	7/28/2006	Furniture panel USP NA/ISSUE	8/27/2008	ISSUE FEE
16785.5	US	DES	Granted	29/248128	7/28/2006	Furniture panel USP NA/ISSUE	8/27/2008	ISSUE FEE
15436.1248.63.1	US	CIP	Granted	11/784395	4/6/2007	Versatile Comp: USP NA/ISSUE	8/27/2008	ISSUE FEE
15436.1248.63.1	US	CIP	Granted	11/784395	4/6/2007	Versatile Comp: USP NA/ISSUE	8/27/2008	ISSUE FEE
15436.1248.51.1	US	CIP	Granted	11/635861	12/8/2006	Widely Tunable USP NA/ISSUE	8/27/2008	ISSUE FEE
15436.1248.51.1	US	CIP	Granted	11/635861	12/8/2006	Widely Tunable USP NA/ISSUE	8/27/2008	ISSUE FEE
16274.191	US	ORD	Published	10/994964	11/22/2004	Transceiver with USP OA FINAL	8/27/2008	RESPONSE
13768.810.117	US	CON	Published	11/030825	1/7/2005	Use of Hashing USP OA FINAL	8/27/2008	RESPONSE
16169.25.5	US	PCT	Published	10/567799	2/9/2006	Secondary batt USP OA	8/27/2008	RESPONSE
16169.25.5	US	PCT	Published	10/567799	2/9/2006	Secondary batt USP OA	8/27/2008	RESPONSE
16169.25.9	US	ORD	Published	11/227535	9/15/2005	Method for dete USP OA FINAL	8/27/2008	RESPONSE
16472.1	US	ORD	Granted	11/267862	11/4/2005	Safety angle co USP NA/ISSUE	8/28/2008	ISSUE FEE

16472.1	15814.16	US	ORD	Granted	11/267862	11/4/2005	Safety angle co USP NA/ISSUE	8/28/2008	ISSUE FEE
	15814.16	US	ORD	Pending	10/789581	2/26/2004	Selectively repl USP OA	8/28/2008	RESPONSE
	15814.16	US	ORD	Pending	10/789581	2/26/2004	Selectively repl USP OA	8/28/2008	RESPONSE
	15835.17	US	ORD	Published	11/182603	7/14/2005	Efficient conver: USP OA FINAL	8/28/2008	RESPONSE
	15499.655.1	US	ORD	Published	11/199771	8/9/2005	Storage Enclos: USP OA	8/28/2008	RESPONSE
	15499.655.1	US	ORD	Published	11/199771	8/9/2005	Storage Enclos: USP OA	8/28/2008	RESPONSE
	15436.938.1	US	ORD	Published	11/552128	10/23/2006	Sampling a dev USP OA	8/28/2008	RESPONSE
	15436.938.1	US	ORD	Published	11/552128	10/23/2006	Sampling a dev USP OA	8/28/2008	RESPONSE
	16671.5	US	ORD	Published	11/422829	6/7/2006	Apparatus of dy USP OA	8/28/2008	RESPONSE
	16671.5	US	ORD	Published	11/422829	6/7/2006	Apparatus of dy USP OA	8/28/2008	RESPONSE
	16497.20	US	ORD	Published	11/375380	3/13/2006	Crack/fatigue re USP RESTR REQ	8/29/2008	RESTRICT REQ
	17601.54a.1.1	US	CIP	Published	10/641787	8/15/2003	Methods and in USP RESTR REQ	8/29/2008	RESTRICT REQ
	16671.46	US	ORD	Granted	11/669077	1/30/2007	Portable electro USP NA/ISSUE	8/29/2008	ISSUE FEE
	15436.709.1	US	ORD	Granted	11/381112	5/1/2006	Molded lead fra USP NA/ISSUE	8/29/2008	ISSUE FEE
	15436.709.1	US	ORD	Granted	11/381112	5/1/2006	Molded lead fra USP NA/ISSUE	8/29/2008	ISSUE FEE
	16671.46	US	ORD	Granted	11/669077	1/30/2007	Portable electro USP NA/ISSUE	8/29/2008	ISSUE FEE
	7678.726	US	CIP	Published	10/423275	4/25/2003	Light emitting s) USP OA FINAL	8/29/2008	RESPONSE
	13768.571	US	ORD	Published	11/045449	1/28/2005	Application-back USP OA	8/29/2008	RESPONSE
	17325.8	US	ORD	Published	11/507752	8/22/2006	Disk Drive with USP OA	8/29/2008	RESPONSE
	17325.8	US	ORD	Published	11/507752	8/22/2006	Disk Drive with USP OA	8/29/2008	RESPONSE
	15499.693.1	US	ORD	Published	11/331496	1/12/2006	Basketball syst USP OA	8/29/2008	RESPONSE
	15499.693.1	US	ORD	Published	11/331496	1/12/2006	Basketball syst USP OA	8/29/2008	RESPONSE
	7678.988.3	US	CIP	Published	11/673334	2/9/2007	Syringe-in-Syrin USP OA	8/29/2008	RESPONSE
	13768.810.9	US	ORD	Granted	10/870777	6/16/2004	Method and sys USP OA	8/29/2008	RESPONSE
	13768.810.9	US	ORD	Granted	10/870777	6/16/2004	Method and sys USP OA	8/29/2008	RESPONSE
	13768.810.9	US	ORD	Granted	10/671361	9/25/2003	Visual indicator USP OA FINAL	8/29/2008	RESPONSE
	14321.76	US	PCT	Published	10/537179	6/1/2005	Optical fiber an USP RESTR REQ	9/2/2008	RESTRICT REQ
	15499.751.2	US	ORD	Published	11/453327	6/14/2006	Basketball goal USP RESTR REQ	9/2/2008	RESTRICT REQ
	16320.28.1	US	ORD	Published	11/754839	5/29/2007	Community Net USP RESTR REQ	9/2/2008	RESTRICT REQ
	15913.31.3	US	DIV	Granted	11/044683	1/27/2005	Feedstream inle USP NA/ISSUE	9/2/2008	RESPONSE
	15913.31.3	US	DIV	Granted	11/044683	1/27/2005	Feedstream inle USP NA/ISSUE	9/2/2008	RESPONSE
	13768.783.36	US	ORD	Granted	11/011798	12/17/2004	System and me USP NA/ISSUE	9/2/2008	RESPONSE
	13768.783.36	US	ORD	Granted	11/011798	12/17/2004	System and me USP NA/ISSUE	9/2/2008	RESPONSE
	13768.810.2.1	US	CON	Granted	11/008336	12/8/2004	Method and sys USP NA/ISSUE	9/2/2008	RESPONSE
	13768.810.2.1	US	CON	Granted	11/008336	12/8/2004	Method and sys USP NA/ISSUE	9/2/2008	RESPONSE
	13768.783.206	US	ORD	Granted	11/143307	6/1/2005	Computing syst USP NA/ISSUE	11/2/2008	RESPONSE
	13768.783.206	US	ORD	Granted	11/143307	6/1/2005	Computing syst USP NA/ISSUE	12/2/2008	RESPONSE

14531.141	13768.604.25	US	ORD	Pending	10/125677	4/18/2002	Distributed Tun ^u USP OA FINAL	9/2/2008	RESPONSE
13768.604.25	US	ORD	Published	10/448903	5/30/2003	Generalized prc USP OA	9/2/2008	RESPONSE	
15913.59	US	ORD	Published	10/448903	5/30/2003	Generalized prc USP OA	9/2/2008	RESPONSE	
15913.59	US	ORD	Published	11/228568	9/16/2005	Supported nanc USP OA	9/2/2008	RESPONSE	
15913.59	US	ORD	Published	11/228568	9/16/2005	Supported nanc USP OA	9/2/2008	RESPONSE	
13768.497	US	ORD	Published	10/804591	3/19/2004	Efficient and se ^r USP OA	9/2/2008	RESPONSE	
14993.53	US	ORD	Published	11/460948	7/28/2006	Non-linear sens USP OA FINAL	9/2/2008	RESPONSE	
13768.155.1	US	CON	TRANSFEI	11/299109	12/9/2005	Efficiently sendi USP OA	9/2/2008	RESPONSE	
13768.155.1	US	ORD	Published	11/299109	12/9/2005	Efficiently sendi USP OA	9/2/2008	RESPONSE	
13768.692	US	ORD	Published	11/379133	4/18/2006	Secure network USP OA	9/2/2008	RESPONSE	
13768.783.255	US	CIP	Published	11/040545	1/20/2005	Framework for I USP OA	9/2/2008	RESPONSE	
13768.810.35	US	ORD	Published	11/170234	6/28/2005	Using same opt USP OA	9/2/2008	RESPONSE	
13768.783.99	US	ORD	Granted	10/962010	10/8/2004	Failover scopes USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.556	US	ORD	Granted	11/087139	3/23/2005	Querying for se ^r USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.556	US	ORD	Granted	11/087139	3/23/2005	Querying for se ^r USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.783.54	US	ORD	Granted	10/916297	8/10/2004	Method and sys USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.783.54	US	ORD	Granted	10/916297	8/10/2004	Method and sys USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.783.99	US	ORD	Granted	10/962010	10/8/2004	Failover scopes USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.783.92	US	ORD	Granted	10/632518	8/2/2003	System and me USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.783.92	US	ORD	Granted	10/632518	8/2/2003	System and me USP NA/ISSUE	9/3/2008	ISSUE FEE	
13768.473	US	ORD	Published	10/763553	1/23/2004	MECHANISM F USP OA	9/3/2008	RESPONSE	
13768.473	US	ORD	Published	10/763553	1/23/2004	MECHANISM F USP OA	9/3/2008	RESPONSE	
15436.594	US	ORD	Abandonec	11/215208	8/30/2005	Wafer testing of USP OA FINAL	9/3/2008	RESPONSE	
13768.964.29	US	ORD	Published	11/367312	3/6/2006	Angular Animati USP OA	9/3/2008	RESPONSE	
13768.964.29	US	ORD	Published	11/367312	3/6/2006	Angular Animati USP OA	9/3/2008	RESPONSE	
15436.147.1	US	ORD	Published	10/974291	10/27/2004	Hardware descr USP OA	9/3/2008	RESPONSE	
15436.147.1	US	ORD	Published	10/974291	10/27/2004	Hardware descr USP OA	9/3/2008	RESPONSE	
15436.604.1	US	ORD	Published	11/256290	10/21/2005	Microcode confi USP OA FINAL	9/3/2008	RESPONSE	
14993.39	US	ORD	Pending	10/975914	10/28/2004	Antenna integra USP OA	9/3/2008	RESPONSE	
14993.39	US	ORD	Pending	10/975914	10/28/2004	Antenna integra USP OA	9/3/2008	RESPONSE	
13914.956	US	ORD	Published	10/916684	8/11/2004	Elliptical exercis USP OA FINAL	9/3/2008	RESPONSE	
13768.652	US	ORD	Published	11/301745	12/12/2005	Dynamically ad ^r USP OA	9/3/2008	RESPONSE	
16529.1	US	ORD	Published	11/220479	9/7/2005	Projection syste USP OA	9/3/2008	RESPONSE	
16529.1	US	ORD	Published	11/220479	9/7/2005	Projection syste USP OA	9/3/2008	RESPONSE	
15436.451	US	ORD	Published	10/927300	8/26/2004	Semiconductor USP OA	9/3/2008	RESPONSE	
15436.466	US	CIP	Published	11/118159	4/29/2005	Vertical cavity s USP OA	9/3/2008	RESPONSE	

15436.466	US	CIP	Published	11/11/18159	4/29/2005	Vertical cavity s USP OA	9/3/2008	RESPONSE
17657.172a.1	US	DIV	Abandonec	11/4/69352	8/31/2006	Image transfer i USP OA	9/3/2008	RESPONSE
17657.172a.1	US	DIV	Abandonec	11/4/69352	8/31/2006	Image transfer i USP OA	9/3/2008	RESPONSE
16056.12	US	ORD	Abandonec	11/4/24986	6/19/2006	Device for supp USP OA	9/3/2008	RESPONSE
16056.12	US	ORD	Abandonec	11/4/24986	6/19/2006	Device for supp USP OA	9/3/2008	RESPONSE
7678.823a.1	US	PCT	Published	11/6/13767	12/20/2006	Colored orthodic USP OA	9/3/2008	RESPONSE
7678.823a.1	US	PCT	Published	11/6/13767	12/20/2006	Colored orthodic USP OA	9/3/2008	RESPONSE
16339.5.1	US	ORD	Pending	11/686185	3/14/2007	Modular shootin USP OA	9/3/2008	RESPONSE
16339.5.1	US	ORD	Pending	11/686185	3/14/2007	Modular shootin USP OA	9/3/2008	RESPONSE
13768.783.47	US	ORD	Published	11/032870	1/10/2005	Method and sys USP OA FINAL	9/3/2008	RESPONSE
13768.783.210	US	ORD	Published	11/074476	3/7/2005	Layout system f USP OA FINAL	9/3/2008	RESPONSE
16489.2	US	ORD	Abandonec	11/3/28863	1/10/2006	Pattern Index USP NON-COMPLI	9/4/2008	Supply omission/c
16059.3	US	ORD	Published	11/5/10344	8/25/2006	Music display ai USP NA/ISSUE	9/4/2008	ISSUE FEE
16059.3	US	ORD	Published	11/5/10344	8/25/2006	Music display ai USP NA/ISSUE	9/4/2008	ISSUE FEE
13768.269	US	ORD	Pending	10/135418	4/30/2002	Controlling Disc USP OA FINAL	9/4/2008	RESPONSE
13768.357	US	ORD	Pending	10/4/10097	4/8/2003	Code builders USP OA	9/4/2008	RESPONSE
13768.357	US	ORD	Pending	10/4/10097	4/8/2003	Code builders USP OA	9/4/2008	RESPONSE
15436.247.2.2	US	CIP	Published	11/11/8172	4/29/2005	Transceiver mo USP OA	9/4/2008	RESPONSE
15436.247.2.2	US	CIP	Published	11/11/8172	4/29/2005	Transceiver mo USP OA	9/4/2008	RESPONSE
16320.3	US	ORD	Published	11/3/56131	2/16/2006	Local transmiss USP OA	9/4/2008	RESPONSE
16320.3	US	ORD	Published	11/3/56131	2/16/2006	Local transmiss USP OA	9/4/2008	RESPONSE
13768.609	US	ORD	Published	11/17/3688	7/1/2005	Identifying relev USP OA FINAL	9/4/2008	RESPONSE
13768.626	US	ORD	Published	11/18/5347	7/20/2005	Relaying messe USP OA	9/4/2008	RESPONSE
13768.679	US	ORD	Published	11/2/292771	1/2/2005	Next site for dis USP OA	9/4/2008	RESPONSE
14476.67.1	US	ORD	Published	11/0/18186	12/2/1/2004	Method and pro USP OA FINAL	9/4/2008	RESPONSE
13768.761	US	ORD	Published	11/4/01029	4/10/2006	Commit tree op USP OA FINAL	9/4/2008	RESPONSE
16542.12	US	ORD	Published	11/0/19831	12/2/2004	Modified Polnuc USP OA	9/4/2008	RESPONSE
16542.12	US	ORD	Published	11/0/19831	12/2/2004	Modified Polnuc USP OA	9/4/2008	RESPONSE
16497.128.1	US	ORD	Abandonec	11/7/48214	5/14/2007	Fatigue Resistia USP OA	9/4/2008	RESPONSE
16497.128.1	US	ORD	Abandonec	11/7/48214	5/14/2007	Fatigue Resistia USP OA	9/4/2008	RESPONSE
15690.26.1	US	ORD	Abandonec	11/0/39416	1/20/2005	Methods and sy USP OA FINAL	9/4/2008	RESPONSE
10256.139	US	ORD	Published	11/3/96090	3/31/2006	Improvements i USP OA	9/4/2008	RESPONSE
10256.139	US	PCT	Published	10/840195	5/5/2004	Systems and m USP OA	9/4/2008	RESPONSE
17040.2a.1	US	PCT	Published	10/840195	5/5/2004	Systems and m USP OA	9/4/2008	RESPONSE
17040.2a.1	US	ORD	Published	11/357022	2/21/2006	Searching and i USP OA	9/4/2008	RESPONSE
13768.964.8	US	ORD	Published	11/535350	9/26/2006	Automated lase USP RESTR REQ	9/5/2008	RESTRICT REQ
15436.901.1	US	ORD					10/5/2008	

15689.49.7	US	US	Pending	10/674003	9/29/2003	Base station ap USP NON-COMPLI	9/5/2008	Supply omission/c	10/5/2008
15436.965.2	US	ORD	Published	11/402241	4/10/2006	Active optical c ² USP NON-COMPLI	9/5/2008	Supply omission/c	10/5/2008
14374.141	US	ORD	Granted	11/460581	7/27/2006	Multiple energy USP NA/ISSUE	9/5/2008	ISSUE FEE	11/5/2008
14374.141	US	ORD	Granted	11/460581	7/27/2006	Multiple energy USP NA/ISSUE	9/5/2008	ISSUE FEE	12/5/2008
13768.179.1.1	US	ORD	Granted	10/923438	8/20/2004	Browser Naviga USP NA/ISSUE	9/5/2008	ISSUE FEE	11/5/2008
15436.215	US	ORD	Granted	10/626965	7/25/2003	Optical and Elec USP NA/ISSUE	9/5/2008	ISSUE FEE	11/5/2008
15436.215	US	ORD	Granted	10/626965	7/25/2003	Optical and Elec USP NA/ISSUE	9/5/2008	ISSUE FEE	12/5/2008
13768.470	US	ORD	Granted	10/763364	1/23/2004	MESSAGE EXC USP NA/ISSUE	9/5/2008	ISSUE FEE	12/5/2008
13768.179.1.1	US	ORD	Granted	10/923438	8/20/2004	Browser Naviga USP NA/ISSUE	9/5/2008	ISSUE FEE	12/5/2008
13768.470	US	ORD	Published	10/763364	1/23/2004	MESSAGE EXC USP NA/ISSUE	9/5/2008	ISSUE FEE	11/5/2008
13768.783.263.1	US	ORD	Published	10/837024	5/1/2004	Self-describing : USP NA/ISSUE	9/5/2008	ISSUE FEE	11/5/2008
13768.783.263.1	US	ORD	Published	10/837024	5/1/2004	Self-describing : USP NA/ISSUE	9/5/2008	ISSUE FEE	12/5/2008
13914.928.2	US	CIP	Published	11/182174	7/15/2005	Partially stabiliz USP NA/ISSUE	9/5/2008	ISSUE FEE	11/5/2008
13914.928.2	US	CIP	Published	11/182174	7/15/2005	Partially stabiliz USP NA/ISSUE	9/5/2008	ISSUE FEE	12/5/2008
16192.4	US	ORD	Published	10/935552	9/7/2004	Logically consis USP OA FINAL	9/5/2008	RESPONSE	12/5/2008
16059.4	US	ORD	Abandonec	11/224877	9/13/2005	Multi-compartment USP OA	9/5/2008	RESPONSE	12/5/2008
16059.4	US	ORD	Abandonec	11/224877	9/13/2005	Multi-compartment USP OA	9/5/2008	RESPONSE	11/5/2008
13768.783.138	US	CON	Published	11/001520	11/30/2004	System and me USP OA FINAL	9/5/2008	RESPONSE	12/5/2008
16497.138.1.1.3	US	CON	Published	11/273107	11/14/2005	Articulating sutu USP OA	9/5/2008	RESPONSE	12/5/2008
16497.138.1.1.3	US	CON	Published	11/273107	11/14/2005	Articulating sutu USP OA	9/5/2008	RESPONSE	11/5/2008
15436.148.2	US	ORD	Published	10/868631	6/14/2004	Discovery and s USP OA	9/5/2008	RESPONSE	12/5/2008
15436.148.2	US	ORD	Published	10/868631	6/14/2004	Discovery and s USP OA	9/5/2008	RESPONSE	11/5/2008
15981.1.1.1	US	CON	Published	12/106965	4/21/2008	Cleaning appar: USP OA	9/5/2008	RESPONSE	12/5/2008
15981.1.1.1	US	CON	Published	12/106965	4/21/2008	Cleaning appar: USP OA	9/5/2008	RESPONSE	11/5/2008
16570.2.1	US	ORD	Published	11/559779	11/14/2006	Transesterificat USP OA	9/5/2008	RESPONSE	12/5/2008
16570.2.1	US	ORD	Published	11/559779	11/14/2006	Transesterificat USP OA	9/5/2008	RESPONSE	11/5/2008
16946.7	US	ORD	Published	11/466341	8/22/2006	Improvements f USP OA	9/5/2008	RESPONSE	12/5/2008
16946.7	US	ORD	Published	11/466341	8/22/2006	Improvements f USP OA	9/5/2008	RESPONSE	11/5/2008
16443.108	US	ORD	Published	11/757183	6/1/2007	Piezoelectric El ² USP OA	9/5/2008	RESPONSE	12/5/2008
16443.108	US	ORD	Published	11/757183	6/1/2007	Piezoelectric El ² USP OA	9/5/2008	RESPONSE	11/8/2008
17260.1	US	ORD	Published	11/180171	7/13/2005	Location updati USP OA FINAL	9/5/2008	RESPONSE	12/5/2008
17207.2.1	US	CIP	Abandonec	10/718232	11/20/2003	Novel Compour USP OA FINAL	9/5/2008	RESPONSE	12/5/2008
16169.25.1	US	ORD	Granted	10/487104	2/17/2004	Method for estir USP NA/ISSUE	9/8/2008	ISSUE FEE	11/8/2008
16169.25.1	US	ORD	Granted	10/487104	2/17/2004	Method for estir USP NA/ISSUE	9/8/2008	ISSUE FEE	12/8/2008
17389.66	US	ORD	RENUMBE	11/206873	8/19/2005	Optical Reading USP NA/ISSUE	9/8/2008	ISSUE FEE	11/8/2008
17389.66	US	ORD	Granted	12/038784	2/27/2008	Optical Subass ^c USP NA/ISSUE	9/8/2008	ISSUE FEE	12/8/2008

15436.1087.7	US	ORD	Granted	12/038784	2/27/2008 Optical Subass' USP NA/ISSUE	9/8/2008 ISSUE FEE
17657.203a	US	ORD	Granted	11/189671	7/26/2005 Reading device USP NA/ISSUE	9/8/2008 ISSUE FEE
17657.203a	US	ORD	Granted	11/189671	7/26/2005 Reading device USP NA/ISSUE	9/8/2008 ISSUE FEE
13768.163.2	US	CON	Granted	11/040341	1/21/2005 Web store even USP NA/ISSUE	9/8/2008 ISSUE FEE
13768.163.2	US	CON	Granted	11/040341	1/21/2005 Web store even USP NA/ISSUE	9/8/2008 ISSUE FEE
17440.2.1	US	CON	Granted	11/127916	5/11/2005 Method and Sys USP NA/ISSUE	9/8/2008 ISSUE FEE
17440.2.1	US	CON	Granted	11/127916	5/11/2005 Method and Sys USP NA/ISSUE	9/8/2008 ISSUE FEE
15443.28	US	DES	Granted	29/201802	3/19/2004 Push Chair with USP NA/ISSUE	9/8/2008 ISSUE FEE
15443.28	US	DES	Granted	29/201802	3/19/2004 Push Chair with USP NA/ISSUE	9/8/2008 ISSUE FEE
13768.810.116	US	ORD	Granted	10/434569	5/9/2003 Web access to : USP NA/ISSUE	9/8/2008 ISSUE FEE
13768.810.116	US	ORD	Granted	10/434569	5/9/2003 Web access to : USP NA/ISSUE	9/8/2008 ISSUE FEE
17325.3.4.1.3	US	DIV	Published	11/074365	3/7/2005 Digital Device C USP NA/ISSUE	9/8/2008 ISSUE FEE
17325.3.4.1.3	US	DIV	Published	11/074365	3/7/2005 Digital Device C USP NA/ISSUE	9/8/2008 ISSUE FEE
13914.579.5.1	US	DIV	Published	11/429725	5/8/2006 Systems and m USP NA/ISSUE	9/8/2008 ISSUE FEE
13914.579.5.1	US	DIV	Published	11/429725	5/8/2006 Systems and m USP NA/ISSUE	9/8/2008 ISSUE FEE
15363.33	US	DES	Granted	29/277669	3/6/2007 Folding Gift Box USP NA/ISSUE	9/8/2008 ISSUE FEE
15363.33	US	DES	Granted	29/277669	3/6/2007 Folding Gift Box USP NA/ISSUE	9/8/2008 ISSUE FEE
15499.517.4	US	CIP	Abandonec	10/916823	8/12/2004 Folding table an USP NA/ISSUE	9/8/2008 ISSUE FEE
15499.517.4	US	CIP	Abandonec	10/916823	8/12/2004 Folding table an USP NA/ISSUE	9/8/2008 ISSUE FEE
14531.149.1	US	CON	Granted	11/566029	12/1/2006 Multiplexing a C USP NA/ISSUE	9/8/2008 ISSUE FEE
14531.149.1	US	CON	Granted	11/566029	12/1/2006 Multiplexing a C USP NA/ISSUE	9/8/2008 ISSUE FEE
15436.442.2.1	US	ORD	Published	11/066793	2/25/2005 LONG WAVELF USP OA	9/8/2008 RESPONSE
15436.442.2.1	US	ORD	Published	11/066793	2/25/2005 LONG WAVELF USP OA	9/8/2008 RESPONSE
15436.812	US	ORD	Published	11/407522	4/20/2006 Recording analc USP OA	9/8/2008 RESPONSE
15436.812	US	ORD	Published	11/407522	4/20/2006 Recording analc USP OA	9/8/2008 RESPONSE
15436.259.1.1	US	CON	Published	11/298139	12/9/2005 Printed circuit b USP OA	9/8/2008 RESPONSE
15436.259.1.1	US	CON	Published	11/298139	12/9/2005 Printed circuit b USP OA	9/8/2008 RESPONSE
15436.578.1	US	ORD	Published	11/348745	2/7/2006 Wireless hardw. USP OA	9/8/2008 RESPONSE
15436.578.1	US	ORD	Published	11/348745	2/7/2006 Wireless hardw. USP OA	9/8/2008 RESPONSE
17974.1.1	US	ORD	Pending	11/345817	2/2/2006 Versatile lightin' USP OA	9/8/2008 RESPONSE
17974.1.1	US	ORD	Pending	11/345817	2/2/2006 Versatile lightin' USP OA	9/8/2008 RESPONSE
16542.16.1a.3	US	PCT	Published	10/551350	10/19/2006 Modified polyn USP OA	9/8/2008 RESPONSE
16542.16.1a.3	US	PCT	Published	10/551350	10/19/2006 Modified polyn USP OA	9/8/2008 RESPONSE
16967.1	US	ORD	Abandonec	11/440288	5/24/2006 Pre-Fabricated USP OA	9/8/2008 RESPONSE
16967.1	US	ORD	Abandonec	11/440288	5/24/2006 Pre-Fabricated USP OA	9/8/2008 RESPONSE
15568.34	US	ORD	Published	11/620392	1/5/2007 Tube Couplings USP OA	12/8/2008
15568.34	US	ORD	Published	11/620392	1/5/2007 Tube Couplings USP OA	11/8/2008

17207.3.1	US	US	Published	11/178998	7/11/2005 Methods for Ind USP RESTR REQ	9/9/2008 RESTRICT REQ	10/9/2008
17443.33.1	US	ORD	Published	11/948185	11/30/2007 Fiber-Containin\ USP RESTR REQ	9/9/2008 RESTRICT REQ	10/9/2008
15499.958	US	DES	Abandonec	29/280777	6/6/2007 Portion of a She USP NA/ISSUE	9/9/2008 ISSUE FEE	11/9/2008
15499.958	US	DES	Abandonec	29/280777	6/6/2007 Portion of a She USP NA/ISSUE	9/9/2008 ISSUE FEE	12/9/2008
15499.931	US	DES	Granted	29/297258	11/7/2007 Doors	USP NA/ISSUE	11/9/2008
15499.931	US	DES	Granted	29/297258	11/7/2007 Doors	USP NA/ISSUE	12/9/2008
15436.436.1.1	US	CON	Granted	11/838145	8/13/2007 Method and Sys USP NA/ISSUE	9/9/2008 ISSUE FEE	11/9/2008
15436.436.1.1	US	CON	Granted	11/838145	8/13/2007 Method and Sys USP NA/ISSUE	9/9/2008 ISSUE FEE	12/9/2008
13768.390	US	ORD	Granted	10/454247	6/3/2003 Making roaming USP NA/ISSUE	9/9/2008 ISSUE FEE	11/9/2008
13768.390	US	ORD	Granted	10/454247	6/3/2003 Making roaming USP NA/ISSUE	9/9/2008 ISSUE FEE	12/9/2008
15436.1248.79.1	US	CON	Granted	11/272100	11/8/2005 Power Source f USP NA/ISSUE	9/9/2008 ISSUE FEE	11/9/2008
15436.1248.79.1	US	CON	Granted	11/272100	11/8/2005 Power Source f USP NA/ISSUE	9/9/2008 ISSUE FEE	12/9/2008
14531.95.2	US	CON	Granted	11/676162	2/16/2007 Electronic Progr USP NA/ISSUE	9/9/2008 ISSUE FEE	11/9/2008
14531.95.2	US	CON	Granted	11/676162	2/16/2007 Electronic Progr USP NA/ISSUE	9/9/2008 ISSUE FEE	12/9/2008
13768.783.243	US	ORD	Granted	11/228002	9/14/2005 Adaptive sched USP NA/ISSUE	9/9/2008 ISSUE FEE	11/9/2008
13768.783.243	US	ORD	Granted	11/228002	9/14/2005 Adaptive sched USP NA/ISSUE	9/9/2008 ISSUE FEE	12/9/2008
15436.817.1	US	ORD	Published	11/470623	9/6/2006 Laser driver for USP OA FINAL	9/9/2008 RESPONSE	12/9/2008
14321.82	US	PCT	Published	10/571887	3/13/2006 Method and apr USP OA	9/9/2008 RESPONSE	12/9/2008
14321.82	US	PCT	Published	10/571887	3/13/2006 Method and apr USP OA	9/9/2008 RESPONSE	11/9/2008
15436.985.3.1	US	ORD	Published	11/278116	3/30/2006 Sensors with m USP OA	9/9/2008 RESPONSE	12/9/2008
15436.985.3.1	US	ORD	Published	11/278116	3/30/2006 Sensors with m USP OA	9/9/2008 RESPONSE	11/9/2008
16497.31	US	ORD	Abandonec	10/328854	12/23/2002 Method and dev USP OA FINAL	9/9/2008 RESPONSE	12/9/2008
16671.1	US	ORD	Published	11/380356	4/26/2006 Diamond substr USP RESTR REQ	9/10/2008 RESTRICT REQ	10/10/2008
15499.370.2.2	US	CON	Published	11/929400	10/30/2007 High-strength, li USP RESTR REQ	9/10/2008 RESTRICT REQ	10/10/2008
15436.478.1	US	ORD	Granted	11/254633	10/20/2005 Securing a trans USP NA/ISSUE	9/10/2008 ISSUE FEE	11/10/2008
15436.478.1	US	ORD	Granted	11/254633	10/20/2005 Securing a trans USP NA/ISSUE	9/10/2008 ISSUE FEE	12/10/2008
16384.7	US	ORD	Granted	11/297849	12/8/2005 Mobile commun USP NA/ISSUE	9/10/2008 ISSUE FEE	11/10/2008
16384.7	US	ORD	Granted	11/297849	12/8/2005 Mobile commun USP NA/ISSUE	9/10/2008 ISSUE FEE	12/10/2008
13768.1073	US	ORD	Granted	10/618919	7/14/2003 Dynamic Conte: USP NA/ISSUE	9/10/2008 ISSUE FEE	11/10/2008
13768.1073	US	ORD	Granted	10/618919	7/14/2003 Dynamic Conte: USP NA/ISSUE	9/10/2008 ISSUE FEE	12/10/2008
13768.749.1	US	ORD	Granted	11/458552	7/19/2006 Retaining shad USP NA/ISSUE	9/10/2008 ISSUE FEE	11/10/2008
13768.749.1	US	ORD	Granted	11/458552	7/19/2006 Retaining shad USP NA/ISSUE	9/10/2008 ISSUE FEE	12/10/2008
17357.2.1.4	US	CON	Granted	11/327160	1/6/2006 Consumer-Cont USP NA/ISSUE	9/10/2008 ISSUE FEE	11/10/2008
17357.2.1.4	US	CON	Granted	11/327160	1/6/2006 Consumer-Cont USP NA/ISSUE	9/10/2008 ISSUE FEE	12/10/2008
15584.24	US	DES	Granted	29/299098	12/19/2007 Hydratn Syste USP NA/ISSUE	9/10/2008 ISSUE FEE	11/10/2008
15584.24	US	DES	Granted	29/303100	1/31/2008 Rifle with butt ai USP NA/ISSUE	9/10/2008 ISSUE FEE	12/10/2008
17256.8	US	DES	Granted	29/303100	1/31/2008 Rifle with butt ai USP NA/ISSUE	9/10/2008 ISSUE FEE	11/10/2008

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17256.8	US	DES	CON	Granted	29/303100	1/31/2008	Rifle with butt at USP NA/ISSUE	9/10/2008	ISSUE FEE
13768.604.22.1	US	CON	Published	11/064578	2/24/2005	Method and sys USP OA	9/10/2008	RESPONSE	
13768.604.22.1	US	CON	Published	11/064578	2/24/2005	Method and sys USP OA	9/10/2008	RESPONSE	
16059.1	US	ORD	Pending	11/224888	9/13/2005	Wired Clothing : USP OA FINAL	9/10/2008	RESPONSE	
14301.36.1.1.1	US	CON	Pending	11/838174	8/13/2007	Eyewear Case : USP OA	9/10/2008	RESPONSE	
15436.1248.31.1	US	CIP	Granted	11/120089	5/2/2005	Thermal Chirp (USP OA FINAL	9/10/2008	RESPONSE	
16192.21	US	ORD	Published	11/348982	2/7/2006	Point-in-time da USP OA FINAL	9/10/2008	RESPONSE	
16274.9a.1	US	ORD	Published	10/799437	3/12/2004	Arrangement fo USP OA FINAL	9/10/2008	RESPONSE	
15436.934	US	ORD	Published	11/693674	3/29/2007	Optical Subass ^t USP OA FINAL	9/10/2008	RESPONSE	
17998.20.1	US	CIP	Published	11/437701	5/22/2006	Embolic Protect USP OA	9/10/2008	RESPONSE	
17998.20.1	US	CIP	Published	11/437701	5/22/2006	Embolic Protect USP OA	9/10/2008	RESPONSE	
13768.783.87	US	ORD	Granted	10/607812	6/27/2003	System and me USP NA/ISSUE	9/11/2008	ISSUE FEE	
13768.783.87	US	ORD	Granted	10/607812	6/27/2003	System and me USP NA/ISSUE	9/11/2008	ISSUE FEE	
15913.42	US	ORD	Published	11/054196	2/9/2005	Tobacco Cataly USP OA	9/11/2008	RESPONSE	
15913.42	US	ORD	Published	11/054196	2/9/2005	Tobacco Cataly USP OA	9/11/2008	RESPONSE	
15436.253.61.1	US	CIP	Pending	10/449304	5/29/2003	System and me USP OA FINAL	9/11/2008	RESPONSE	
14531.122	US	ORD	Published	09/991025	11/21/2001	Methods and S ₁ USP OA	9/11/2008	RESPONSE	
14531.122	US	ORD	Published	09/991025	11/21/2001	Methods and S ₁ USP OA	9/11/2008	RESPONSE	
13768.743	US	ORD	Published	11/370585	3/8/2006	Multi-cache coo USP OA	9/11/2008	RESPONSE	
13768.783.167	US	ORD	Published	10/971471	10/21/2004	System and me USP OA FINAL	9/11/2008	RESPONSE	
13768.783.126.1	US	ORD	Published	10/993537	11/19/2004	System and me USP OA	9/11/2008	RESPONSE	
13768.783.126.1	US	ORD	Published	10/993537	11/19/2004	System and me USP OA	9/11/2008	RESPONSE	
15436.1248.22.1	US	CIP	Published	11/051893	2/4/2005	Adiabatically Fr USP OA	9/11/2008	RESPONSE	
15436.1248.22.1	US	CIP	Published	11/051893	2/4/2005	Adiabatically Fr USP OA	9/11/2008	RESPONSE	
15499.8.4.2.1	US	CON	Granted	11/566621	12/4/2006	Table with Fold: USP NA/ISSUE	9/12/2008	ISSUE FEE	
15499.8.4.2.1	US	CON	Granted	11/566621	12/4/2006	Table with Fold: USP NA/ISSUE	9/12/2008	ISSUE FEE	
13768.261	US	ORD	Granted	10/191816	7/9/2002	Profiling and Tr: USP NA/ISSUE	9/12/2008	ISSUE FEE	
13768.261	US	ORD	Granted	10/191816	7/9/2002	Profiling and Tr: USP NA/ISSUE	9/12/2008	ISSUE FEE	
15499.931.1	US	DES	Abandonec	29/297255	11/7/2007	Doors USP NA/ISSUE	9/12/2008	ISSUE FEE	
13768.8.10.23	US	ORD	Granted	10/997640	11/24/2004	Edge lighting sy USP NA/ISSUE	9/12/2008	ISSUE FEE	
13768.8.10.23	US	ORD	Granted	10/997640	11/24/2004	Edge lighting sy USP NA/ISSUE	9/12/2008	ISSUE FEE	
15499.931.1	US	DES	Abandonec	29/297255	11/7/2007	Doors USP NA/ISSUE	9/12/2008	ISSUE FEE	
13768.964.15.1	US	ORD	Granted	11/379938	4/24/2006	Programmatical USP NA/ISSUE	9/12/2008	ISSUE FEE	
13768.964.15.1	US	ORD	Granted	11/379938	4/24/2006	Programmatical USP NA/ISSUE	9/12/2008	ISSUE FEE	
15436.884	US	ORD	Published	11/305455	12/16/2005	Integrated focus USP OA	9/12/2008	RESPONSE	
15436.884	US	ORD	Published	11/305455	12/16/2005	Integrated focus USP OA	9/12/2008	RESPONSE	
15814.43	US	CON	Abandonec	11/467905	8/28/2006	User interface e USP OA	9/12/2008	RESPONSE	

15814.43	US	ORD	Abandonec 11/4/467905	8/28/2006 User interface e USP OA	9/12/2008 RESPONSE
15436.1248.46.1	US	ORD	5/5/2006 Optical Source 'USP OA FINAL	9/12/2008 RESPONSE	
16283.1.1	US	ORD	3/2/2006 Capsaicinoid Dc USP OA FINAL	9/12/2008 RESPONSE	
16542.15.1	US	ORD	3/28/2006 Highly functiona USP OA	9/12/2008 RESPONSE	
16542.15.1	US	ORD	3/28/2006 Highly functiona USP OA	9/12/2008 RESPONSE	
13768.783.129	US	ORD	3/28/2004 Method and sys USP OA	9/12/2008 RESPONSE	
13768.783.136	US	ORD	9/1/2004 Promixity detect USP OA FINAL	9/12/2008 RESPONSE	
13768.783.126.2	US	ORD	10/880051 6/29/2004 System and me USP OA FINAL	9/12/2008 RESPONSE	
16384.9	US	ORD	10/993675 11/19/2004 System and me USP OA FINAL	9/12/2008 RESPONSE	
7678.1017	US	ORD	11/318726 12/27/2005 Mobile Commur USP RESTR REQ	9/15/2008 RESTRICT REQ	
15499.477.3	US	CON	11/533187 9/19/2006 Water and sodii USP NON-COMPLI	9/15/2008 Supply omission/c	
15499.477.3	US	CON	8/28/2006 Portable folding USP NA/ISSUE	9/15/2008 ISSUE FEE	
15436.391.1	US	ORD	11/510916 8/28/2006 Portable folding USP NA/ISSUE	9/15/2008 ISSUE FEE	
13768.532	US	ORD	3/7/2005 Configurable tw USP OA FINAL	9/15/2008 RESPONSE	
15689.61	US	PCT	10/942632 9/16/2004 Automatic elimii USP OA FINAL	9/15/2008 RESPONSE	
15436.686	US	CON	09/701705 12/1/2000 Channel estima USP OA FINAL	9/15/2008 RESPONSE	
15436.686	US	CON	11/166633 6/24/2005 Data stream prc USP OA	9/15/2008 RESPONSE	
15609.5	US	ORD	11/166633 6/24/2005 Data stream prc USP OA	9/15/2008 RESPONSE	
17066.38.4	US	ORD	Abandonec 11/184168 7/19/2005 White light emit USP OA FINAL	9/15/2008 RESPONSE	
17066.38.4	US	ORD	11/738372 4/20/2007 Systems, Methc USP OA	9/15/2008 RESPONSE	
17325.9	US	ORD	11/738372 4/20/2007 Systems, Methc USP OA	9/15/2008 RESPONSE	
15814.3.1	US	DIV	11/348079 2/6/2006 Peripheral Devi USP OA FINAL	9/15/2008 RESPONSE	
15814.3.1	US	DIV	11/932669 10/31/2007 Tokenized com USP OA	9/15/2008 RESPONSE	
13768.810.11.3	US	ORD	11/932669 10/31/2007 Tokenized com USP OA	9/15/2008 RESPONSE	
13768.783.7	US	ORD	11/364040 2/28/2006 Providing and U USP OA FINAL	9/15/2008 RESPONSE	
13768.783.7	US	ORD	10/772533 2/5/2004 System and me USP OA	9/15/2008 RESPONSE	
16887.4	US	PCT	10/772533 2/5/2004 System and me USP OA	9/15/2008 RESPONSE	
16887.4	US	DIV	11/597262 11/20/2006 Board Games USP OA	9/15/2008 RESPONSE	
13768.964.20.1	US	DIV	11/597262 11/20/2006 Board Games USP OA	9/15/2008 RESPONSE	
13768.810.15	US	ORD	11/423020 6/8/2006 Electronic Ink P USP OA FINAL	9/15/2008 RESPONSE	
13768.810.15	US	ORD	10/943084 9/15/2004 Online gaming : USP NA/ISSUE	9/16/2008 ISSUE FEE	
15436.332	US	ORD	10/943084 9/15/2004 Online gaming : USP NA/ISSUE	9/16/2008 ISSUE FEE	
15436.563.1	US	ORD	10/704048 1/17/2003 Watchdog instr USP NA/ISSUE	9/16/2008 ISSUE FEE	
15436.563.1	US	ORD	11/457412 7/13/2006 Methods and ar USP NA/ISSUE	9/16/2008 ISSUE FEE	
17657.174a	US	ORD	11/457412 7/13/2006 Methods and ar USP NA/ISSUE	9/16/2008 ISSUE FEE	
17657.174a	US	ORD	10/916282 8/11/2004 Optical Comput USP NA/ISSUE	9/16/2008 ISSUE FEE	
			10/916282 8/11/2004 Optical Comput USP NA/ISSUE	9/16/2008 ISSUE FEE	

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13768.481	US	US	Published	10/761666	1/21/2004	User interface-ii USP OA	9/16/2008	RESPONSE
13768.619	US	US	Published	11/092262	3/28/2005	User interface-ii USP OA	9/16/2008	RESPONSE
13768.619	US	US	Published	11/092262	3/28/2005	Using subque USP OA	9/16/2008	RESPONSE
13768.654	US	US	Published	11/350019	2/8/2006	Managing back USP OA	9/16/2008	RESPONSE
13768.659.1	US	US	Published	11/304299	12/15/2005	Filtering obscur USP OA FINAL	9/16/2008	RESPONSE
15999.16.2	US	DIV	Granted	11/242998	10/4/2005	Methods for ma USP OA FINAL	9/16/2008	RESPONSE
13587.43	US	US	Published	11/374571	3/13/2006	RF-to Basebank USP OA	9/16/2008	RESPONSE
13587.43	US	US	Published	11/374571	3/13/2006	RF-to Basebank USP OA	9/16/2008	RESPONSE
17843.2	US	US	Published	11/232358	9/20/2005	Collaborative er USP OA	9/16/2008	RESPONSE
17843.2	US	US	Published	11/232358	9/20/2005	Collaborative er USP OA	9/16/2008	RESPONSE
15568.30	US	US	Granted	11/463267	8/8/2006	Liquid flow cont USP OA FINAL	9/16/2008	RESPONSE
16094.3.1	US	US	Pending	11/465070	8/16/2006	Securely admin USP OA	9/16/2008	RESPONSE
16094.3.1	US	US	Pending	11/465070	8/16/2006	Securely admin USP OA	9/16/2008	RESPONSE
16455.24	US	US	Published	11/721954	6/29/2007	Method for Elec USP OA	9/16/2008	RESPONSE
16455.24	US	US	Published	11/721954	6/29/2007	Method for Elec USP OA	9/16/2008	RESPONSE
13768.783.2112	US	US	Published	11/121572	5/4/2005	Size to content' USP OA FINAL	9/16/2008	RESPONSE
13768.783.236	US	US	Published	11/044354	1/26/2005	System and me USP OA	9/16/2008	RESPONSE
17066.38.6	US	US	Published	11/738368	4/20/2007	Support Cathet USP OA FINAL	9/16/2008	RESPONSE
15436.891.1	US	US	Published	11/696559	4/4/2007	Communication USP RESTR REQ	9/17/2008	RESTRICT REQ
15436.1175	US	CIP	Published	11/735993	4/16/2007	Efficient Carrier USP RESTR REQ	9/17/2008	RESTRICT REQ
16671.51	US	ORD	Published	11/770878	6/29/2007	Flexible Circuit : USP RESTR REQ	9/17/2008	RESTRICT REQ
13768.783.115	US	ORD	Published	10/693289	10/24/2003	Method and sys USP NON-COMPLI	9/17/2008	Supply omission/c
16671.57	US	ORD	Granted	11/842263	8/21/2007	Sliding Mechani USP NA/ISSUE	9/17/2008	ISSUE FEE
16671.57	US	ORD	Granted	11/842263	8/21/2007	Sliding Mechani USP NA/ISSUE	9/17/2008	ISSUE FEE
13768.810.52	US	ORD	Granted	10/631119	7/31/2003	Integrated deco USP NA/ISSUE	9/17/2008	ISSUE FEE
13768.810.52	US	ORD	Granted	10/631119	7/31/2003	Integrated deco USP NA/ISSUE	9/17/2008	ISSUE FEE
15436.442.1	US	ORD	Granted	10/836176	4/30/2004	LONG WAVEFL USP NA/ISSUE	9/17/2008	ISSUE FEE
15436.442.1	US	ORD	Granted	10/836176	4/30/2004	LONG WAVEFL USP NA/ISSUE	9/17/2008	ISSUE FEE
16462.1	US	ORD	Granted	11/182587	7/14/2005	Method and apr USP NA/ISSUE	9/17/2008	ISSUE FEE
16462.1	US	ORD	Granted	11/182587	7/14/2005	Method and apr USP NA/ISSUE	9/17/2008	ISSUE FEE
13768.783.170	US	ORD	Published	10/837894	5/3/2004	Context-aware : USP NA/ISSUE	9/17/2008	ISSUE FEE
13768.783.170	US	ORD	Published	10/837894	5/3/2004	Context-aware : USP NA/ISSUE	9/17/2008	ISSUE FEE
7678.937	US	ORD	Granted	11/120112	5/2/2005	Exoskeleton sui USP NA/ISSUE	9/17/2008	ISSUE FEE
7678.937	US	ORD	Granted	11/120112	5/2/2005	Exoskeleton sui USP NA/ISSUE	9/17/2008	ISSUE FEE
14321.85	US	ORD	Granted	11/447229	6/5/2006	Y Branch circuit USP OA FINAL	9/17/2008	RESPONSE
17601.15a.1	US	PCT	Published	10/523219	10/19/2005	Autologous wou USP OA FINAL	9/17/2008	RESPONSE

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13768.964.17	US	ORD	Published	10/180733	6/26/2002 Single pass intt USP OA	9/17/2008 RESPONSE
13768.546	US	ORD	Published	10/974109	10/27/2004 Throttling servic USP OA FINAL	11/17/2008 RESPONSE
13768.553	US	ORD	Published	10/971403	10/22/2004 Presenting mes USP OA	12/17/2008 RESPONSE
13768.553	US	ORD	Published	10/971403	10/22/2004 Presenting mes USP OA	11/17/2008 RESPONSE
15690.36	US	ORD	Abandonec	11/005348	12/6/2004 Selection of deli USP OA FINAL	12/17/2008 RESPONSE
7678.956	US	ORD	Published	11/348055	2/6/2006 Methods and sy USP OA	12/17/2008 RESPONSE
7678.956	US	ORD	Published	11/348055	2/6/2006 Methods and sy USP OA	11/17/2008 RESPONSE
13447.42	US	DIV	Published	10/749332	12/30/2003 Closure device : USP OA	9/17/2008 RESPONSE
13447.42	US	DIV	Published	10/749332	12/30/2003 Closure device : USP OA	9/17/2008 RESPONSE
17325.6	US	ORD	Published	11/327569	1/6/2006 Hard Disk Drive USP OA	9/17/2008 RESPONSE
16497.1.1.4	US	DIV	Published	10/616832	7/9/2003 Closure device : USP OA	12/17/2008 RESPONSE
16497.1.1.4	US	DIV	Published	10/616832	7/9/2003 Closure device : USP OA	11/17/2008 RESPONSE
13914.849.1.1	US	CIP	Published	11/095819	3/30/2005 Exercise appare USP OA	9/17/2008 RESPONSE
13914.849.1.1	US	CIP	Published	11/095819	3/30/2005 Exercise appare USP OA	9/17/2008 RESPONSE
16104.3	US	PCT	Published	10/556200	8/16/2006 Height-adjustab USP OA	12/17/2008 RESPONSE
16104.3	US	PCT	Published	10/556200	8/16/2006 Height-adjustab USP OA	11/17/2008 RESPONSE
15436.725.1	US	ORD	Published	11/368930	3/6/2006 Semiconductor- USP OA	9/17/2008 RESPONSE
15436.725.1	US	ORD	Published	11/368930	3/6/2006 Semiconductor- USP OA	11/17/2008 RESPONSE
13768.783.157	US	ORD	Published	11/036846	1/14/2005 Method and sys USP OA	12/17/2008 RESPONSE
13768.783.157	US	ORD	Published	11/036846	1/14/2005 Method and sys USP OA	11/17/2008 RESPONSE
17275.1	US	ORD	Published	11/846463	8/28/2007 Method for Scril USP RESTR REQ	9/18/2008 RESTRICT REQ
13768.972.14	US	ORD	Published	11/082326	3/16/2005 Application proc USP NON-COMPLI	9/18/2008 Supply omission/c
13768.122.1	US	CON	Granted	11/314528	12/21/2005 Methods & syst USP NA/ISSUE	10/18/2008
13768.122.1	US	CON	Granted	11/314528	12/21/2005 Methods & syst USP NA/ISSUE	11/18/2008
15499.570	US	CIP	Granted	11/051933	2/4/2005 Edge and corne USP NA/ISSUE	12/18/2008
15499.570	US	CIP	Granted	11/051933	2/4/2005 Edge and corne USP NA/ISSUE	12/18/2008
16192.51	US	ORD	Abandonec	11/538296	10/3/2006 Dynamic GUI fo USP OA FINAL	12/18/2008
15436.227.2	US	ORD	Published	10/889333	7/12/2004 Scalable and m USP OA	12/18/2008
15436.227.2	US	ORD	Published	10/889333	7/12/2004 Scalable and m USP OA	11/18/2008
7678.894	US	ORD	Published	10/914487	8/9/2004 Treatment devic USP OA FINAL	12/18/2008
15436.96.2.1	US	ORD	Pending	10/448827	5/30/2003 System and me USP OA FINAL	12/18/2008
15690.82	US	ORD	Published	11/292645	1/2/2005 Implied presenc USP OA	12/18/2008
15690.82	US	ORD	Published	11/292645	1/2/2005 Implied presenc USP OA	11/18/2008
15499.686.1	US	ORD	Published	11/295018	12/5/2005 Table USP OA	12/18/2008
15499.686.1	US	CON	Published	11/842792	8/21/2007 Sorting electron USP OA	11/18/2008
15690.10.1	US	CON	Published	11/842792	9/18/2008 RESPONSE	9/18/2008

15690.10.1	US	US	ORD	Published	11/842792	8/21/2007	Sorting electron USP OA	9/18/2008 RESPONSE
17325.7	US	US	ORD	Published	11/454493	6/16/2006	Digital Componi USP OA	11/18/2008 RESPONSE
15436.420.1	US	US	ORD	Published	11/187333	7/22/2005	Z-axis alignmen USP OA	12/18/2008 RESPONSE
15436.420.1	US	US	ORD	Published	11/187333	7/22/2005	Z-axis alignmen USP OA	11/18/2008 RESPONSE
16357.1.1	US	US	ORD	Published	11/297988	1/29/2005	Subscription sei USP OA FINAL	9/18/2008 RESPONSE
15436.708.1	US	US	ORD	Published	11/381108	5/1/2006	Molded lead fra USP OA	9/18/2008 RESPONSE
15436.708.1	US	US	ORD	Published	11/381108	5/1/2006	Molded lead fra USP OA	11/18/2008 RESPONSE
15913.73	US	US	ORD	Published	11/534595	9/22/2006	Supported nicke USP OA	12/18/2008 RESPONSE
15913.73	US	US	ORD	Published	11/534595	9/22/2006	Supported nicke USP OA	9/18/2008 RESPONSE
13768.810.99	US	US	ORD	Published	10/370192	2/20/2003	Apparatus and i USP OA	9/18/2008 RESPONSE
13768.783.272	US	US	ORD	Published	10/969517	10/19/2004	Method for hard USP OA FINAL	9/18/2008 RESPONSE
13768.783.294	US	US	ORD	Granted	10/722717	11/26/2003	System and me USP NA/ISSUE	9/19/2008 ISSUE FEE
13768.783.294	US	US	ORD	Granted	10/722717	11/26/2003	System and me USP NA/ISSUE	9/19/2008 ISSUE FEE
15443.36	US	DES	DES	Granted	29/201711	3/19/2004	Push chair with USP NA/ISSUE	12/19/2008
15443.36	US	DES	DES	Granted	29/201711	3/19/2004	Push chair with USP NA/ISSUE	11/19/2008
13768.783.125	US	ORD	ORD	Granted	10/993538	11/19/2004	Fuzzy image co USP NA/ISSUE	9/19/2008 ISSUE FEE
13768.783.125	US	ORD	ORD	Granted	10/993538	11/19/2004	Fuzzy image co USP NA/ISSUE	9/19/2008 ISSUE FEE
16497.1.1f	US	PCT	PCT	Published	10/541083	6/29/2005	Closure device : USP NA/ISSUE	9/19/2008 ISSUE FEE
17207.2.1.3	US	DIV	DIV	Published	11/385415	3/21/2006	Novel Compour USP NA/ISSUE	9/19/2008 ISSUE FEE
17207.2.1.3	US	DIV	DIV	Published	11/385415	3/21/2006	Novel Compour USP NA/ISSUE	9/19/2008 ISSUE FEE
13768.677	US	ORD	ORD	Granted	11/335971	1/20/2006	Using directory USP NA/ISSUE	9/19/2008 ISSUE FEE
13768.677	US	ORD	ORD	Granted	11/335971	1/20/2006	Using directory USP NA/ISSUE	9/19/2008 ISSUE FEE
16497.1.1f	US	PCT	PCT	Published	10/541083	6/29/2005	Closure device : USP NA/ISSUE	9/19/2008 ISSUE FEE
16169.5	US	PCT	PCT	Published	10/532538	8/17/2005	Glass substrate USP OA	9/19/2008 RESPONSE
16169.5	US	PCT	PCT	Published	10/532538	8/17/2005	Glass substrate USP OA	11/19/2008 RESPONSE
17402.3	US	ORD	ORD	Abandonet	11/946979	11/29/2007	Butler Matrix Im USP OA	9/19/2008 RESPONSE
17402.3	US	ORD	ORD	Abandonet	11/946979	11/29/2007	Butler Matrix Im USP OA	11/19/2008 RESPONSE
17653.17.1	US	ORD	ORD	Published	11/369386	3/7/2006	Adaptive pulse : USP OA	9/19/2008 RESPONSE
17653.17.1	US	ORD	ORD	Published	11/369386	3/7/2006	Adaptive pulse : USP OA	11/19/2008 RESPONSE
15436.253.86.1.3	US	DIV	DIV	Published	11/294743	12/6/2005	Multi-channel of USP OA	9/19/2008 RESPONSE
15436.253.86.1.3	US	DIV	DIV	Published	11/294743	12/6/2005	Multi-channel of USP OA	11/19/2008 RESPONSE
16172.1.1	US	DIV	DIV	Published	11/333009	1/17/2006	Method & appar USP OA	9/19/2008 RESPONSE
16172.1.1	US	DIV	DIV	Published	11/333009	1/17/2006	Method & appar USP OA	9/19/2008 RESPONSE
13768.810.41	US	ORD	ORD	Published	11/182991	7/15/2005	Parental control USP OA	9/19/2008 RESPONSE
13768.810.41	US	ORD	ORD	Published	11/182991	7/15/2005	Parental control USP OA	11/19/2008
16887.3	US	ORD	ORD	Published	11/670967	2/3/2007	Cancer vaccine USP OA	12/19/2008
16887.3	US	ORD	ORD	Published	11/670967	2/3/2007	Cancer vaccine USP OA	9/19/2008 RESPONSE

17207.2.1.4	US	US	Published	11/390738	3/28/2006 Novel Compour USP OA	9/19/2008 RESPONSE	12/19/2008
13768.649	US	ORD	Published	11/250347	10/14/2005 Checking for st: USP RESTR REQ	9/22/2008 RESTRICT REQ	10/22/2008
15436.718.1	US	ORD	Published	11/626320	1/23/2007 Linear amplifier USP RESTR REQ	9/22/2008 RESTRICT REQ	10/22/2008
14321.89	US	PCT	Published	10/587446	7/16/2008 Flat optical circi USP NON-COMPLI	9/22/2008 Supply omission/c	10/22/2008
16497.115	US	PCT	Granted	10/501202	7/9/2004 Methods for Prc USP NA/ISSUE	9/22/2008 ISSUE FEE	11/22/2008
16497.115	US	PCT	Granted	10/501202	7/9/2004 Methods for Prc USP NA/ISSUE	9/22/2008 ISSUE FEE	12/22/2008
15709.6.13.1	US	CON	Published	11/672932	2/8/2007 Methods and S _y USP NA/ISSUE	9/22/2008 ISSUE FEE	11/22/2008
15709.6.13.1	US	CON	Published	11/672932	2/8/2007 Methods and S _y USP NA/ISSUE	9/22/2008 ISSUE FEE	12/22/2008
14374.87.1	US	ORD	Granted	11/751603	5/21/2007 Shield Structure USP NA/ISSUE	9/22/2008 ISSUE FEE	12/22/2008
15436.905.1	US	ORD	Granted	11/674585	2/13/2007 Optical transcei USP NA/ISSUE	9/22/2008 ISSUE FEE	12/22/2008
14374.87.1	US	CON	Granted	11/751603	5/21/2007 Shield Structure USP NA/ISSUE	9/22/2008 ISSUE FEE	11/22/2008
15436.905.1	US	ORD	Granted	11/674585	2/13/2007 Optical transcei USP NA/ISSUE	9/22/2008 ISSUE FEE	11/22/2008
16497.8.1.1.1	US	CON	Published	11/406203	4/18/2006 Vascular sheatt USP NA/ISSUE	9/22/2008 ISSUE FEE	11/22/2008
16497.8.1.1.1	US	CON	Published	11/406203	4/18/2006 Vascular sheatt USP NA/ISSUE	9/22/2008 ISSUE FEE	12/22/2008
15436.238.1	US	ORD	Published	10/925492	8/25/2004 Managing resol USP OA	9/22/2008 RESPONSE	12/22/2008
15436.238.1	US	ORD	Published	10/925492	8/25/2004 Managing resol USP OA	9/22/2008 RESPONSE	11/22/2008
16192.1.1	US	ORD	Published	11/080229	3/15/2005 Systems and m USP OA	9/22/2008 RESPONSE	12/22/2008
16192.1.1	US	ORD	Published	11/080229	3/15/2005 Systems and m USP OA	9/22/2008 RESPONSE	11/22/2008
16301.3	US	ORD	Published	11/135224	5/23/2005 Devices and m USP OA FINAL	9/22/2008 RESPONSE	12/22/2008
15946.3.1	US	ORD	Published	11/312719	12/20/2005 Cropping of lma USP OA	9/22/2008 RESPONSE	12/22/2008
15946.3.1	US	ORD	Published	11/312719	12/20/2005 Cropping of lma USP OA	9/22/2008 RESPONSE	11/22/2008
13768.783.304	US	ORD	Granted	11/004428	12/3/2004 Protocol for exc USP NA/ISSUE	9/23/2008 ISSUE FEE	11/23/2008
13768.783.304	US	ORD	Granted	11/004428	12/3/2004 Protocol for exc USP NA/ISSUE	9/23/2008 ISSUE FEE	12/23/2008
13914.849.1	US	CON	Granted	10/770273	2/2/2004 Exercise device USP NA/ISSUE	9/23/2008 ISSUE FEE	12/23/2008
16671.69	US	ORD	Granted	11/868864	10/8/2007 Variable length USP NA/ISSUE	9/23/2008 ISSUE FEE	12/23/2008
13914.849.1	US	CON	Granted	10/770273	2/2/2004 Exercise device USP NA/ISSUE	9/23/2008 ISSUE FEE	11/23/2008
16671.69	US	ORD	Granted	11/868864	10/8/2007 Variable length USP NA/ISSUE	9/23/2008 ISSUE FEE	11/23/2008
13768.332	US	ORD	Published	10/60494	6/26/2003 Non-persistent i USP OA FINAL	9/23/2008 RESPONSE	12/23/2008
15499.684.1	US	CIP	Published	11/295017	12/5/2005 Table	USP OA	12/23/2008
15499.684.1	US	CIP	Published	11/295017	12/5/2005 Table	USP OA	11/23/2008
13768.579	US	ORD	Published	11/102848	4/8/2005 Policy algebra a USP OA	9/23/2008 RESPONSE	12/23/2008
13768.579	US	ORD	Published	11/102848	4/8/2005 Policy algebra a USP OA	9/23/2008 RESPONSE	11/23/2008
15370.5	US	ORD	Published	11/366342	3/2/2006 Hose Pump	USP OA	12/23/2008
15370.5	US	ORD	Published	11/366342	3/2/2006 Hose Pump	USP OA	11/23/2008
16274.5a.1	US	ORD	Published	10/817725	4/2/2004 Digital optical re USP OA	9/23/2008 RESPONSE	12/23/2008
16274.5a.1	US	ORD	Published	10/817725	4/2/2004 Digital optical re USP OA	9/23/2008 RESPONSE	11/23/2008

16497.138.2	US	US	ORD	Published	10/729541	12/5/2003 Articulating sutu USP OA FINAL	9/23/2008 RESPONSE
15436.443.6.1	US	US	ORD	Published	11/750801	5/18/2007 High-Temperatt USP OA	12/23/2008 RESPONSE
15436.443.6.1	US	US	ORD	Published	11/750801	5/18/2007 High-Temperatt USP OA	11/23/2008 RESPONSE
13768.783.186.1	US	US	ORD	Published	11/518106	9/7/2006 Order system p: USP OA	12/23/2008 RESPONSE
13768.783.186.1	US	US	ORD	Published	11/518106	9/7/2006 Order system p: USP OA	11/23/2008 RESPONSE
14374.123	US	US	ORD	Granted	11/137064	5/25/2005 Removable ape USP NA/ISSUE	9/23/2008 RESPONSE
14374.123	US	US	ORD	Granted	11/137064	5/25/2005 Removable ape USP NA/ISSUE	11/24/2008 ISSUE FEE
17344.10	US	US	ORD	Granted	11/926027	10/28/2007 Sprial Inductor USP NA/ISSUE	9/24/2008 ISSUE FEE
17344.10	US	US	ORD	Granted	11/926027	10/28/2007 Sprial Inductor USP NA/ISSUE	9/24/2008 ISSUE FEE
14321.67.1	US	US	DIV	Granted	11/755654	5/30/2007 Optical Semicor USP NA/ISSUE	9/24/2008 ISSUE FEE
14321.67.1	US	US	DIV	Granted	11/755654	5/30/2007 Optical Semicor USP NA/ISSUE	11/24/2008 ISSUE FEE
15499.370.1.1	US	US	CON	Published	11/671385	2/5/2007 High-strength, li USP NA/ISSUE	9/24/2008 ISSUE FEE
15499.370.1.1	US	US	CON	Published	11/671385	2/5/2007 High-strength, li USP NA/ISSUE	9/24/2008 ISSUE FEE
15436.223.1	US	US	ORD	Abandonec	10/926423	8/25/2004 Offset signal lau USP OA	9/24/2008 RESPONSE
15436.223.1	US	US	ORD	Abandonec	10/926423	8/25/2004 Offset signal lau USP OA	11/24/2008 RESPONSE
15436.292.1	US	US	ORD	Published	11/243114	10/4/2005 Dynamically ad: USP OA	9/24/2008 RESPONSE
15436.292.1	US	US	ORD	Published	11/243114	10/4/2005 Dynamically ad: USP OA	11/24/2008 RESPONSE
15436.1382	US	US	ORD	Published	12/163903	6/27/2008 Optical Cable w USP OA	9/24/2008 RESPONSE
15436.1382	US	US	ORD	Published	12/163903	6/27/2008 Optical Cable w USP OA	11/24/2008 RESPONSE
16169.45	US	US	ORD	Published	11/611760	12/15/2006 Power supply d: USP OA	9/24/2008 RESPONSE
16169.45	US	US	ORD	Published	11/611760	12/15/2006 Power supply d: USP OA	11/24/2008 RESPONSE
16172.4a	US	US	PCT	Published	10/488338	11/5/2004 Liquid delivering USP RESTR REQ	9/25/2008 RESTRICT REQ
16671.2	US	US	ORD	Published	11/380618	4/27/2006 Diamond substr USP RESTR REQ	9/25/2008 RESTRICT REQ
15499.450.2	US	CIP	CIP	Abandonec	10/789859	2/27/2004 Personal Table USP NA/ISSUE	9/25/2008 ISSUE FEE
15499.450.2	US	CIP	CIP	Abandonec	10/789859	2/27/2004 Personal Table USP NA/ISSUE	12/25/2008 ISSUE FEE
16969.1.1	US	US	ORD	Granted	11/562312	11/21/2006 Multi-directional USP NA/ISSUE	9/25/2008 ISSUE FEE
16969.1.1	US	US	ORD	Granted	11/562312	11/21/2006 Multi-directional USP NA/ISSUE	11/25/2008 ISSUE FEE
15584.21	US	US	DES	Granted	29/292916	11/1/2007 Scaffolding Pole USP NA/ISSUE	12/25/2008 ISSUE FEE
15584.21	US	US	DES	Granted	29/292916	11/1/2007 Scaffolding Pole USP NA/ISSUE	9/25/2008 ISSUE FEE
13768.342	US	US	ORD	Pending	10/384087	3/7/2003 Closed caption: USP OA	9/25/2008 RESPONSE
13768.342	US	US	ORD	Pending	10/384087	3/7/2003 Closed caption: USP OA	11/25/2008 RESPONSE
14993.43	US	US	ORD	Published	11/157402	6/20/2005 Switching circuit: USP OA	12/25/2008 RESPONSE
14993.43	US	US	ORD	Published	11/157402	6/20/2005 Switching circuit: USP OA	11/25/2008 RESPONSE
15690.38	US	US	ORD	Published	11/195284	8/2/2005 Client/server we USP OA	9/25/2008 RESPONSE
15690.38	US	US	ORD	Published	11/195284	8/2/2005 Client/server we USP OA	11/25/2008 RESPONSE
13768.994	US	US	Pending	Pending	10/817585	4/2/2004 Method and apr USP OA FINAL	9/25/2008 RESPONSE
15499.894	US	US	ORD	Published	11/609324	12/11/2006 Trailer USP OA	9/25/2008 RESPONSE

15499.894	13768.824	US	US	Published	11/6/17496	12/11/2006	Trailer	USP OA	9/25/2008 RESPONSE	11/25/2008
15499.825.1	US	US	ORD	Published	11/6/25664	1/22/2007	Increasing trans USP OA	9/25/2008 RESPONSE	12/25/2008	
15499.825.1	US	US	ORD	Published	11/6/25664	1/22/2007	Light for a bask USP OA	9/25/2008 RESPONSE	11/25/2008	
16470.8	US	US	ORD	Granted	11/55134	10/31/2006	Process for the USP RESTR REQ	9/26/2008 RESTRICT REQ	10/26/2008	
17066.20.1	US	US	ORD	Published	11/942693	11/19/2007	Zwiterionic Cop USP RESTR REQ	9/26/2008 RESTRICT REQ	10/26/2008	
13768.648	US	US	ORD	Published	11/297843	12/8/2005	Delivery of dyna USP NON-COMPLI	9/26/2008 Supply omission/c	10/26/2008	
15436.937	US	US	ORD	Granted	11/693687	3/29/2007	Latch Assembly USP NA/ISSUE	9/26/2008 ISSUE FEE	11/26/2008	
15436.937	US	US	ORD	Granted	11/693687	3/29/2007	Latch Assembly USP NA/ISSUE	9/26/2008 ISSUE FEE	12/26/2008	
15499.370.2.1	US	CON	ORD	Granted	11/620483	1/5/2007	High-strength, li USP NA/ISSUE	9/26/2008 ISSUE FEE	11/26/2008	
15499.370.2.1	US	CON	ORD	Granted	11/620483	1/5/2007	High-strength, li USP NA/ISSUE	9/26/2008 ISSUE FEE	12/26/2008	
13768.545	US	US	ORD	Granted	10/983218	11/5/2004	Integrated mess USP NA/ISSUE	9/26/2008 ISSUE FEE	11/26/2008	
13768.545	US	US	ORD	Granted	10/983218	11/5/2004	Integrated mess USP NA/ISSUE	9/26/2008 ISSUE FEE	12/26/2008	
13768.337.1	US	CON	ORD	Granted	11/248135	10/12/2005	Transport Agno USP NA/ISSUE	9/26/2008 ISSUE FEE	11/26/2008	
13768.337.1	US	CON	ORD	Granted	11/248135	10/12/2005	Transport Agno USP NA/ISSUE	9/26/2008 ISSUE FEE	12/26/2008	
16497.1.1.2	US	US	DIV	Published	10/435104	5/9/2003	Closure device : USP NA/ISSUE	9/26/2008 ISSUE FEE	11/26/2008	
16497.1.1.2	US	US	DIV	Published	10/435104	5/9/2003	Closure device : USP NA/ISSUE	9/26/2008 ISSUE FEE	12/26/2008	
15436.643.1	US	US	ORD	Published	11/288625	11/29/2005	Module Comme USP OA	9/26/2008 RESPONSE	12/26/2008	
15436.643.1	US	US	ORD	Published	11/288625	11/29/2005	Module Comma USP OA	9/26/2008 RESPONSE	11/26/2008	
15436.164.1	US	US	ORD	Pending	10/764059	1/23/2004	Systems and m USP OA	9/26/2008 RESPONSE	12/26/2008	
15436.164.1	US	US	ORD	Pending	10/764059	1/23/2004	Systems and m USP OA	9/26/2008 RESPONSE	11/26/2008	
16251.1	US	US	ORD	Published	11/038551	1/19/2005	Training retail-s USP OA	9/26/2008 RESPONSE	12/26/2008	
16251.1	US	US	ORD	Published	11/038551	1/19/2005	Training retail-s USP OA	9/26/2008 RESPONSE	11/26/2008	
16682.1.2	US	US	CON	Pending	11/741742	4/28/2007	Surface Electro USP OA FINAL	9/26/2008 RESPONSE	12/26/2008	
14531.96.2	US	US	CON	Published	11/404717	4/14/2006	Advertising Usir USP OA	9/26/2008 RESPONSE	12/26/2008	
14531.96.2	US	US	CON	Published	11/404717	4/14/2006	Advertising Usir USP OA	9/26/2008 RESPONSE	11/26/2008	
13768.739	US	ORD	Published	11/385124	3/21/2006	Declarative defi USP OA FINAL	9/26/2008 RESPONSE	12/26/2008		
16671.41	US	US	ORD	Published	11/611754	12/15/2006	Paper Grabbing USP OA	9/26/2008 RESPONSE	12/26/2008	
16671.41	US	US	ORD	Published	11/611754	12/15/2006	Paper Grabbing USP OA	9/26/2008 RESPONSE	11/26/2008	
11398.65.2	US	DIV	Published	11/865504	10/1/2007	Fluid Dispensin USP OA	9/26/2008 RESPONSE	12/26/2008		
11398.65.2	US	DIV	Published	11/865504	10/1/2007	Fluid Dispensin USP OA	9/26/2008 RESPONSE	11/26/2008		
15865.22.2	US	CON	Granted	11/287958	11/28/2005	Table USP NA/ISSUE	9/29/2008 ISSUE FEE	11/29/2008		
15865.22.2	US	CON	Granted	11/287958	11/28/2005	Table USP NA/ISSUE	9/29/2008 ISSUE FEE	12/29/2008		
16192.45	US	ORD	Granted	11/536141	9/28/2006	Rotation policy 1USP NA/ISSUE	9/29/2008 ISSUE FEE	11/29/2008		
16192.45	US	ORD	Granted	11/536141	9/28/2006	Rotation policy 1USP NA/ISSUE	9/29/2008 ISSUE FEE	12/29/2008		
16014.1.1	US	ORD	Granted	11/064276	2/23/2005	Retail sales and USP NA/ISSUE	9/29/2008 ISSUE FEE	11/29/2008		
16014.1.1	US	ORD	Granted	11/064276	2/23/2005	Retail sales and USP NA/ISSUE	9/29/2008 ISSUE FEE	12/29/2008		

15499.958.1	US	US	DES	Abandonec 29/297471	11/12/2007	Enclosure	USP NA/ISSUE	9/29/2008	ISSUE FEE
13768.783.103	US	US	ORD	Granted 10/405866	4/1/2003	Method and sys	USP NA/ISSUE	9/29/2008	ISSUE FEE
13768.783.103	US	US	ORD	Granted 10/405866	4/1/2003	Method and sys	USP NA/ISSUE	9/29/2008	ISSUE FEE
15436.252.5.1	US	US	ORD	Published 10/661967	9/12/2003	Network analysi	USP OA	9/29/2008	RESPONSE
15436.252.5.1	US	US	ORD	Published 10/661967	9/12/2003	Network analysi	USP OA	9/29/2008	RESPONSE
15436.372.1	US	US	ORD	Abandonec 10/829742	4/22/2004	Optical transcei	USP OA	9/29/2008	RESPONSE
15436.372.1	US	US	ORD	Abandonec 10/829742	4/22/2004	Optical transcei	USP OA	9/29/2008	RESPONSE
15436.873	US	US	ORD	Pending 11/366329	3/2/2006	Directly modula	USP OA	9/29/2008	RESPONSE
15436.873	US	US	ORD	Pending 11/366329	3/2/2006	Directly modula	USP OA	9/29/2008	RESPONSE
16192.24	US	US	ORD	Pending 11/381339	5/2/2006	Pseudosnapshc	USP OA	9/29/2008	RESPONSE
16350.1	US	US	ORD	Abandonec 11/202821	8/12/2005	Apparatus for r	USP OA	9/29/2008	RESPONSE
16350.1	US	US	ORD	Abandonec 11/202821	8/12/2005	Apparatus for r	USP OA	9/29/2008	RESPONSE
16406.1.1	US	US	ORD	Published 11/146433	6/6/2005	Self foreshorten	USP OA	9/29/2008	RESPONSE
13768.783.98	US	US	CON	Published 11/174265	7/1/2005	Web server doc	USP OA	9/29/2008	RESPONSE
13768.783.98	US	US	CON	Published 11/174265	7/1/2005	Web server doc	USP OA	9/29/2008	RESPONSE
13768.810.26	US	US	ORD	Published 11/020995	12/23/2004	Connection inte	USP OA	9/29/2008	RESPONSE
13768.810.26	US	US	ORD	Published 11/020995	12/23/2004	Connection inte	USP OA	9/29/2008	RESPONSE
13768.783.219.1	US	US	ORD	Published 11/473761	6/22/2006	Network connec	USP OA	9/29/2008	RESPONSE
13768.810.14	US	US	ORD	Published 11/005511	12/6/2004	Trial-before-pur	USP OA	9/29/2008	RESPONSE
17066.36	US	US	ORD	Published 11/429508	5/5/2006	Balloon having :	USP OA	9/29/2008	RESPONSE
17066.36	US	US	ORD	Published 11/429508	5/5/2006	Balloon having :	USP OA	9/29/2008	RESPONSE
17066.13.1.1	US	US	ORD	Published 11/758548	6/5/2007	Method for Mea	USP OA	9/29/2008	RESPONSE
17066.13.1.1	US	US	ORD	Published 11/758548	6/5/2007	Method for Mea	USP OA	9/29/2008	RESPONSE
13768.972.2	US	US	ORD	Pending 11/193298	7/29/2005	Re-use Wizard	USP OA	9/29/2008	RESPONSE
13768.972.2	US	US	ORD	Pending 11/193298	7/29/2005	Re-use Wizard	USP OA	9/29/2008	RESPONSE
15690.6.1.2	US	US	REI	Pending 11/448579	6/7/2006	Reissue or re-e	USP NON-COMPLI	9/30/2008	Supply omission/c
15436.250.36	US	US	ORD	Granted 10/378708	3/3/2003	Module housing	USP NA/ISSUE	9/30/2008	ISSUE FEE
15436.250.36	US	US	ORD	Granted 10/378708	3/3/2003	Module housing	USP NA/ISSUE	9/30/2008	ISSUE FEE
15555.9	US	US	ORD	Granted 11/457384	7/13/2006	Processor-cont	USP NA/ISSUE	9/30/2008	ISSUE FEE
15555.9	US	US	ORD	Granted 11/457384	7/13/2006	Processor-cont	USP NA/ISSUE	9/30/2008	ISSUE FEE
13768.636	US	US	ORD	Granted 11/244670	1/0/2005	Select indexing	USP NA/ISSUE	9/30/2008	ISSUE FEE
13768.636	US	US	ORD	Granted 11/244670	1/0/2005	Select indexing	USP NA/ISSUE	9/30/2008	ISSUE FEE
17434.2	US	US	DIV	Granted 11/206904	8/19/2005	Novel fluoresce	USP NA/ISSUE	9/30/2008	ISSUE FEE
17434.2	US	US	DIV	Granted 11/206904	8/19/2005	Novel fluoresce	USP NA/ISSUE	9/30/2008	ISSUE FEE
15689.78	US	US	ORD	Granted 09/950763	9/12/2001	CDMA wireless	USP NA/ISSUE	9/30/2008	ISSUE FEE
15689.78	US	US	ORD	Granted 09/950763	9/12/2001	CDMA wireless	USP NA/ISSUE	9/30/2008	ISSUE FEE

13768.200.4.1.2.2 US	CON	Granted	10/985806	11/11/2004 Application proc USP NA/ISSUE	9/30/2008 ISSUE FEE	11/30/2008
14531.78.1 US	DIV	Pending	10/715940	11/18/2003 Using multiple fn USP OA FINAL	9/30/2008 RESPONSE	12/30/2008
15436.91.1 US	CON	Published	10/850903	5/21/2004 Method for prod USP OA FINAL	9/30/2008 RESPONSE	12/30/2008
13768.315 US	ORD	Published	10/324243	12/19/2002 Contact Schem: USP OA FINAL	9/30/2008 RESPONSE	12/30/2008
13768.547 US	ORD	Published	10/945058	9/20/2004 Envelope E-mai USP OA	9/30/2008 RESPONSE	11/30/2008
7678.911 US	ORD	Published	11/175239	7/6/2005 Methods for api USP OA	9/30/2008 RESPONSE	12/30/2008
7678.911 US	ORD	Published	11/175239	7/6/2005 Methods for api USP OA	9/30/2008 RESPONSE	11/30/2008
13768.964.27 US	ORD	Published	10/166297	6/10/2002 Internet Scaling USP OA	9/30/2008 RESPONSE	12/30/2008
13768.964.27 US	ORD	Published	10/166297	6/10/2002 Internet Scaling USP OA	9/30/2008 RESPONSE	11/30/2008
16262.1	PCT	Published	10/516060	8/1/2005 Method of enca USP OA	9/30/2008 RESPONSE	12/30/2008
16262.1	US	PCT	10/516060	8/1/2005 Method of enca USP OA	9/30/2008 RESPONSE	11/30/2008
15420.50.1 US	ORD	Pending	11/178715	7/11/2005 Cable crossover USP OA	9/30/2008 RESPONSE	12/30/2008
15420.50.1 US	ORD	Pending	11/178715	7/11/2005 Cable crossover USP OA	9/30/2008 RESPONSE	11/30/2008
13768.639 US	ORD	Published	11/290960	11/30/2005 Peer tunnels an USP OA	9/30/2008 RESPONSE	11/30/2008
15436.442.9.1 US	ORD	Published	11/026161	12/30/2004 METAL-ASSIST USP OA	9/30/2008 RESPONSE	12/30/2008
15436.442.9.1 US	ORD	Published	11/026161	12/30/2004 METAL-ASSIST USP OA	9/30/2008 RESPONSE	11/30/2008
15689.54.1 US	DIV	Published	11/264199	11/1/2005 Channel identifi USP OA	9/30/2008 RESPONSE	12/30/2008
15689.54.1 US	DIV	Published	11/264199	11/1/2005 Channel identifi USP OA	9/30/2008 RESPONSE	11/30/2008
13914.597.1.1 US	CON	Published	11/113921	4/25/2005 System and me USP OA FINAL	9/30/2008 RESPONSE	12/30/2008
14984.34.1 US	CON	Published	11/558720	11/10/2006 INTERACTIVEI USP OA	9/30/2008 RESPONSE	12/30/2008
14984.34.1 US	CON	Published	11/558720	11/10/2006 INTERACTIVEI USP OA	9/30/2008 RESPONSE	11/30/2008
13768.964.25 US	ORD	Published	11/620241	1/5/2007 Sync Configurai USP OA	9/30/2008 RESPONSE	11/30/2008
14531.65.1 US	CON	Granted	11/248550	10/12/2005 Methods and S _y USP SHORT STAT	9/30/2008 SHORTENED ST/	11/30/2008
7678.977 US	ORD	Published	11/460016	7/26/2006 Dental bleachin USP RESTR REQ	10/1/2008 RESTRICT REQ	11/1/2008
13768.783.137 US	ORD	Granted	10/956451	10/1/2004 Effective protec USP NA/ISSUE	10/1/2008 ISSUE FEE	12/1/2008
13768.783.137 US	ORD	Granted	10/956451	10/1/2004 Effective protec USP NA/ISSUE	10/1/2008 ISSUE FEE	1/1/2009
17601.41a.1.1.1.2 US	CON	Published	10/859636	6/3/2004 Methods and ar USP NA/ISSUE	10/1/2008 ISSUE FEE	12/1/2008
17601.41a.1.1.1.2 US	CON	Published	10/859636	6/3/2004 Methods and ar USP NA/ISSUE	10/1/2008 ISSUE FEE	1/1/2009
13768.1065 US	ORD	Granted	10/760471	1/21/2004 Multiplayer gam USP NA/ISSUE	10/1/2008 ISSUE FEE	12/1/2008
13768.1065 US	ORD	Granted	10/760471	1/21/2004 Multiplayer gam USP NA/ISSUE	10/1/2008 ISSUE FEE	1/1/2009
16058.12 US	PCT	Granted	10/580927	5/30/2006 Snow making rr USP NA/ISSUE	10/1/2008 ISSUE FEE	12/1/2008
16058.12 US	PCT	Granted	10/580927	5/30/2006 Snow making rr USP NA/ISSUE	10/1/2008 ISSUE FEE	1/1/2009
7678.871.2.1 US	CON	Abandoned	11/560306	11/15/2006 Kits Comprising USP NA/ISSUE	10/1/2008 ISSUE FEE	12/1/2008
7678.871.2.1 US	CON	Abandoned	11/560306	11/15/2006 Kits Comprising USP NA/ISSUE	10/1/2008 ISSUE FEE	1/1/2009
15584.22 US	DES	Granted	29/292940	11/1/2007 Scaffolding Pole USP NA/ISSUE	10/1/2008 ISSUE FEE	12/1/2008
15584.22 US	DES	Granted	29/292940	11/1/2007 Scaffolding Pole USP NA/ISSUE	10/1/2008 ISSUE FEE	1/1/2009

13768.810.67	US	ORD	Granted	10/839668	5/5/2004	Invoking aplicat USP NA/ISSUE	10/1/2008	ISSUE FEE
13768.589	US	CIP	Granted	11/016422	12/17/2004	Discovering live USP NA/ISSUE	10/1/2008	ISSUE FEE
13768.589	US	CIP	Granted	11/016422	12/17/2004	Discovering live USP NA/ISSUE	10/1/2008	ISSUE FEE
15689.49.1	US	DIV	Published	10/673683	9/29/2003	Base station ap USP OA FINAL	10/1/2008	RESPONSE
13768.547.1	US	CON	Published	11/046110	1/28/2005	Topology for joi USP OA	10/1/2008	RESPONSE
13768.547.1	US	CON	Published	11/046110	1/28/2005	Topology for joi USP OA	10/1/2008	RESPONSE
15436.666.1	US	ORD	Abandonec	11/385414	3/21/2006	Optical transcei USP OA	10/1/2008	RESPONSE
15436.666.1	US	ORD	Abandonec	11/385414	3/21/2006	Optical Itranscei USP OA	10/1/2008	RESPONSE
16505.1	US	PCT	Published	10/545759	8/19/2005	Risk Managemt USP OA	10/1/2008	RESPONSE
16505.1	US	PCT	Published	10/545759	8/19/2005	Risk Managemt USP OA	10/1/2008	RESPONSE
17445.5	US	ORD	Abandonec	11/413488	4/27/2006	Interactive Kios USP OA	10/1/2008	RESPONSE
17445.5	US	ORD	Abandonec	11/413488	4/27/2006	Interactive Kios USP OA	10/1/2008	RESPONSE
15436.502.1	US	ORD	Published	10/909478	8/2/2004	Single master c USP OA	10/1/2008	RESPONSE
15436.502.1	US	ORD	Published	10/909478	8/2/2004	Single master c USP OA	10/1/2008	RESPONSE
17601.17a.1	US	ORD	Published	10/725374	12/3/2003	Catheter with Br USP OA	10/1/2008	RESPONSE
17601.17a.1	US	ORD	Published	10/725374	12/3/2003	Catheter with Br USP OA	10/1/2008	RESPONSE
16636.4.1	US	ORD	Published	11/458634	7/19/2006	Apparatus for c USP OA	10/1/2008	RESPONSE
16636.4.1	US	ORD	Published	11/458634	7/19/2006	Apparatus for c USP OA	10/1/2008	RESPONSE
16889.1.1	US	ORD	TRANSFEI	11/469831	9/1/2006	Mountin appara USP OA	10/1/2008	RESPONSE
16889.1.1	US	ORD	TRANSFEI	11/469831	9/1/2006	Mountin appara USP OA	10/1/2008	RESPONSE
13768.783.314	US	ORD	Published	11/349474	2/6/2006	Distributed nam USP OA	10/1/2008	RESPONSE
13768.783.67.1	US	ORD	Published	10/996371	11/23/2004	Sending notifce USP OA	10/1/2008	RESPONSE
13768.783.67.1	US	ORD	Published	10/996371	11/23/2004	Sending notifce USP OA	10/1/2008	RESPONSE
15436.713.1	US	CIP	Published	11/279360	4/11/2006	Network diagno USP OA	10/1/2008	RESPONSE
15436.713.1	US	CIP	Published	11/279360	4/11/2006	Network diagno USP OA	10/1/2008	RESPONSE
13768.783.179	US	ORD	Published	11/193797	7/29/2005	Hybrid object pi: USP OA	10/1/2008	RESPONSE
13768.783.134	US	ORD	Published	10/964854	10/13/2004	Offline caching . USP OA	10/1/2008	RESPONSE
13768.783.134	US	ORD	Published	10/964854	10/13/2004	Offline caching . USP OA	10/1/2008	RESPONSE
16470.12	US	ORD	Published	11/564464	11/29/2006	Security control USP OA	10/1/2008	RESPONSE
16470.12	US	ORD	Published	11/564464	11/29/2006	Security control USP OA	10/1/2008	RESPONSE
15499.846	US	ORD	Published	11/609316	12/11/2006	Trailer USP RESTR REQ	10/2/2008	RESTRICT REQ
16056.22	US	ORD	Granted	11/761607	6/12/2007	Method and To USP NA/ISSUE	10/2/2008	ISSUE FEE
16056.22	US	ORD	Granted	11/761607	6/12/2007	Method and To USP NA/ISSUE	10/2/2008	ISSUE FEE
13768.783.324.1	US	DIV	Granted	11/454719	6/16/2006	Intelligent cachii USP NA/ISSUE	10/2/2008	ISSUE FEE
13768.783.324.1	US	DIV	Published	10/693630	10/23/2003	Media integratic USP NA/ISSUE	10/2/2008	ISSUE FEE

13768.783.230	US	US	Published	10/693630	10/23/2003	Media integratc USP NA/ISSUE	10/2/2008	ISSUE FEE
13914.579.4.1	US	CIP	Pending	10/856676	5/28/2004	Portable MP3 UUUSP NA/ISSUE	10/2/2008	ISSUE FEE
15499.847	US	ORD	Granted	11/609319	12/11/2006	Trailer USP NA/ISSUE	10/2/2008	ISSUE FEE
15499.847	US	ORD	Granted	11/609319	12/11/2006	Trailer USP NA/ISSUE	10/2/2008	ISSUE FEE
13914.579.4.1	US	CIP	Pending	10/856676	5/28/2004	Portable MP3 UUUSP NA/ISSUE	10/2/2008	ISSUE FEE
15245.5.1	US	ORD	Abandonec	10/283803	10/30/2002	Methods and S) USP OA	10/2/2008	RESPONSE
15245.5.1	US	ORD	Abandonec	10/283803	10/30/2002	Methods and S) USP OA	10/2/2008	RESPONSE
7678.920.1	US	ORD	Published	11/063757	2/23/2005	Method for man USP OA	10/2/2008	RESPONSE
7678.920.1	US	ORD	Published	11/063757	2/23/2005	Method for man USP OA	10/2/2008	RESPONSE
13869.43	US	PCT	Published	10/484530	1/16/2004	Chromatin Segr USP OA	10/2/2008	RESPONSE
13869.43	US	PCT	Published	10/484530	1/16/2004	Chromatin Segr USP OA	10/2/2008	RESPONSE
16523.2.1	US	ORD	Published	11/254637	10/20/2005	Immunoassays USP OA	10/2/2008	RESPONSE
16192.43	US	ORD	Pending	11/536130	9/28/2006	Generating aut USP OA	10/2/2008	RESPONSE
16192.43	US	ORD	Pending	11/536130	9/28/2006	Generating aut USP OA	10/2/2008	RESPONSE
13768.730	US	ORD	Published	11/380858	4/28/2006	Event trace con USP OA	10/2/2008	RESPONSE
13768.730	US	ORD	Published	11/380858	4/28/2006	Event trace con USP OA	10/2/2008	RESPONSE
15913.68	US	ORD	Published	11/461608	8/1/2006	Methods for ma USP OA	10/2/2008	RESPONSE
15913.68	US	ORD	Published	11/461608	8/1/2006	Methods for ma USP OA	10/2/2008	RESPONSE
13768.783.162	US	ORD	Published	11/039672	1/18/2005	Scriptable emer USP OA FINAL	10/2/2008	RESPONSE
13768.783.315	US	ORD	Published	11/363828	2/28/2006	Shutdown recov USP OA FINAL	10/2/2008	RESPONSE
17657.53a	US	ORD	Abandonec	10/968007	10/20/2004	Scanning Appar USP NON-COMPLI	10/3/2008	Supply omission/c
13768.783.96.1	US	DIV	Published	11/009228	12/10/2004	Transactional fil USP NA/ISSUE	10/3/2008	ISSUE FEE
13768.783.96.1	US	DIV	Published	11/009228	12/10/2004	Transactional fil USP NA/ISSUE	10/3/2008	ISSUE FEE
15427.4	US	ORD	Granted	10/122763	4/15/2002	Method and Sys USP NA/ISSUE	10/3/2008	ISSUE FEE
15427.4	US	ORD	Granted	10/122763	4/15/2002	Method and Sys USP NA/ISSUE	10/3/2008	ISSUE FEE
16169.27	US	PCT	Abandonec	10/596999	7/5/2006	Dielectric barrie USP OA	10/3/2008	RESPONSE
16169.27	US	PCT	Abandonec	10/596999	7/5/2006	Dielectric barrie USP OA	10/3/2008	RESPONSE
13768.1051	US	ORD	Published	10/837299	4/30/2004	Generating Prog USP OA FINAL	10/3/2008	RESPONSE
13587.14.1	US	CON	Abandonec	10/924213	8/23/2004	Digital Interactiv USP OA FINAL	10/3/2008	RESPONSE
14591.15	US	CIP	Abandonec	10/956388	10/1/2004	Chapstick Retail USP OA	10/3/2008	RESPONSE
14591.15	US	CIP	Abandonec	10/956388	10/1/2004	Chapstick Retail USP OA	10/3/2008	RESPONSE
15436.893.1	US	ORD	Published	11/756459	5/31/2007	Electrical Owers USP OA	10/3/2008	RESPONSE
15436.893.1	US	ORD	Published	11/839409	8/15/2007	Laser Light Sou USP OA	10/3/2008	RESPONSE
14321.69.1	US	DIV	Published	11/839409	8/15/2007	Laser Light Sou USP OA	10/3/2008	RESPONSE
14321.69.1	US	DIV	Published	10/595185	7/17/2006	Method and sys USP OA	10/3/2008	RESPONSE
16455.4	US	PCT	Published	10/595185	7/17/2006	Method and sys USP OA	10/3/2008	RESPONSE
16455.4	US	PCT	Published	10/595185	7/17/2006	Method and sys USP OA	10/3/2008	RESPONSE

15436.713	US	ORD	Published	11/204920	8/15/2005	Network diagno USP OA FINAL	10/3/2008	RESPONSE
13768.783.312	US	ORD	Published	11/298760	12/9/2005	Color and conte USP OA	10/3/2008	RESPONSE
13768.783.312	US	ORD	Published	11/298760	12/9/2005	Color and conte USP OA	10/3/2008	RESPONSE
14984.40.1	US	CON	Published	11/566598	12/4/2006	Appropriately re USP OA	10/3/2008	RESPONSE
14984.40.1	US	CON	Published	11/566598	12/4/2006	Appropriately re USP OA	10/3/2008	RESPONSE
13768.783.193	US	ORD	Published	10/956013	9/30/2004	Method and sys USP OA	10/3/2008	RESPONSE
13768.783.193	US	ORD	Published	10/956013	9/30/2004	Method and sys USP OA	10/3/2008	RESPONSE
13768.783.41	US	ORD	Pending	09/631504	8/3/2000	System and me USP NON-COMPLI	10/6/2008	Supply omission/c
14531.82.14	US	ORD	Granted	09/567474	5/8/2000	Method and API USP NA/ISSUE	10/6/2008	ISSUE FEE
14531.82.14	US	ORD	Granted	09/567474	5/8/2000	Method and API USP NA/ISSUE	10/6/2008	ISSUE FEE
17657.202a	US	ORD	Granted	10/610640	7/2/2003	Multi-function pi USP NA/ISSUE	10/6/2008	ISSUE FEE
17657.202a	US	ORD	Granted	10/610640	7/2/2003	Multi-function pi USP NA/ISSUE	10/6/2008	ISSUE FEE
15865.9a.1	US	ORD	Granted	10/616800	7/10/2003	Folding table USP NA/ISSUE	10/6/2008	ISSUE FEE
15865.9a.1	US	ORD	Granted	10/616800	7/10/2003	Folding table USP NA/ISSUE	10/6/2008	ISSUE FEE
11398.91	US	ORD	Granted	11/385626	3/20/2006	Sampling ports USP NA/ISSUE	10/6/2008	ISSUE FEE
11398.91	US	ORD	Granted	11/385626	3/20/2006	Sampling ports USP NA/ISSUE	10/6/2008	ISSUE FEE
15814.17	US	ORD	Pending	10/884462	7/2/2004	Downloadable ε USP OA	10/6/2008	RESPONSE
15814.17	US	ORD	Pending	10/884462	7/2/2004	Downloadable ε USP OA	10/6/2008	RESPONSE
15814.29	US	ORD	Published	11/129152	5/13/2005	System and me USP OA FINAL	10/6/2008	RESPONSE
13447.43	US	CIP	Published	10/798665	3/11/2004	IMPLANTS ANI USP OA	10/6/2008	RESPONSE
13447.43	US	CIP	Published	10/798665	3/11/2004	IMPLANTS ANI USP OA	10/6/2008	RESPONSE
16389.2	US	ORD	Published	11/403265	4/13/2006	Analysis of arbit USP OA	10/6/2008	RESPONSE
16389.2	US	ORD	Published	11/403265	4/13/2006	Analysis of arbit USP OA	10/6/2008	RESPONSE
15499.678.1	US	ORD	Published	11/291470	12/1/2005	Support structu USP OA FINAL	10/6/2008	RESPONSE
16671.14	US	ORD	Abandonec	11/458198	7/18/2006	Image capture ε USP OA	10/6/2008	RESPONSE
16671.14	US	ORD	Abandonec	11/458198	7/18/2006	Image capture ε USP OA	10/6/2008	RESPONSE
13768.783.227.1	US	ORD	Published	11/525690	9/22/2006	Simulated stora USP OA	10/6/2008	RESPONSE
13768.783.227.1	US	ORD	Published	11/525690	9/22/2006	Simulated stora USP OA	10/6/2008	RESPONSE
13768.964.13	US	ORD	Published	11/215818	8/29/2005	Style Aware Usr USP OA	10/6/2008	RESPONSE
13768.964.13	US	ORD	Published	11/215818	8/29/2005	Style Aware Usr USP OA	10/6/2008	RESPONSE
17323.26	US	ORD	Published	12/122496	5/16/2008	Electrostatic Ch USP OA	10/6/2008	RESPONSE
17323.26	US	ORD	Published	12/122496	5/16/2008	Electrostatic Ch USP OA	10/6/2008	RESPONSE
16687.33a.1	US	PCT	Published	10/556996	12/18/2005	Raised surface USP OA	10/6/2008	RESPONSE
16687.33a.1	US	PCT	Published	10/556996	12/18/2005	Raised surface USP OA	10/6/2008	RESPONSE
16523.4.1	US	ORD	Published	11/436680	5/18/2006	Magnetically res USP OA	10/6/2008	RESPONSE
16523.4.1	US	ORD	Published	11/436680	5/18/2006	Magnetically res USP OA	10/6/2008	RESPONSE
16192.14	US	ORD	Abandonec	11/168822	6/28/2005	Isolating and str USP OA	10/6/2008	RESPONSE

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16192.14	US	US	CON	Published	11/168822	6/28/2005	Isolating and str USP OA	10/6/2008	RESPONSE
13768.278.1	US	US	CON	Published	11/058530	2/14/2005	Recovering from USP OA	1/6/2009	1/6/2009
13768.278.1	US	US	CON	Published	11/058530	2/14/2005	Recovering from USP OA	12/6/2008	12/6/2008
13768.783.306	US	US	ORD	Published	11/107977	4/15/2005	Method and sys USP OA	12/6/2008	12/6/2008
13768.783.142	US	US	ORD	Published	10/99529	11/30/2004	Method and sys USP OA	1/6/2009	1/6/2009
13768.783.142	US	US	ORD	Published	10/99529	11/30/2004	Method and sys USP OA	12/6/2008	12/6/2008
13768.783.262	US	US	ORD	Published	11/124739	5/9/2005	Fast and reliable USP OA FINAL	1/6/2009	1/6/2009
13768.783.183	US	US	ORD	Published	11/211871	8/24/2005	Composting ren USP OA	10/6/2008	RESPONSE
13768.783.183	US	US	ORD	Published	11/211871	8/24/2005	Composting ren USP OA	10/6/2008	RESPONSE
17066.13.1.2	US	US	ORD	Published	11/758544	6/5/2007	Apparatus and : USP OA	10/6/2008	RESPONSE
17066.13.1.2	US	US	ORD	Published	11/758544	6/5/2007	Apparatus and : USP OA	10/6/2008	RESPONSE
15605.24.2	US	US	CIP	Published	11/449074	6/8/2006	Modular furnitur USP RESTR REQ	11/6/2008	RESTRICT REQ
15499.658.1	US	US	CIP	Granted	11/372966	3/10/2006	Personal Table USP NA/ISSUE	10/7/2008	ISSUE FEE
15436.635.1	US	US	ORD	Granted	11/123947	5/6/2005	Tapped interpos USP NA/ISSUE	10/7/2008	ISSUE FEE
15436.635.1	US	US	ORD	Granted	11/123947	5/6/2005	Tapped interpos USP NA/ISSUE	12/7/2008	ISSUE FEE
15499.481.1	US	US	ORD	Abandoned	10/888166	7/9/2004	Conference tabl USP NA/ISSUE	1/7/2009	1/7/2009
15499.481.1	US	US	ORD	Abandoned	10/888166	7/9/2004	Conference tabl USP NA/ISSUE	12/7/2008	ISSUE FEE
15499.658.1	US	US	CIP	Granted	11/372966	3/10/2006	Personal Table USP NA/ISSUE	10/7/2008	ISSUE FEE
13768.460	US	US	ORD	Granted	10/683856	10/10/2003	Parental control USP NA/ISSUE	10/7/2008	ISSUE FEE
13768.460	US	US	ORD	Granted	10/683856	10/10/2003	Parental control USP NA/ISSUE	1/7/2009	ISSUE FEE
16601.3	US	US	ORD	Granted	11/083547	3/18/2005	Adjustable splin USP NA/ISSUE	10/7/2008	ISSUE FEE
16601.3	US	US	ORD	Granted	11/083547	3/18/2005	Adjustable splin USP NA/ISSUE	10/7/2008	ISSUE FEE
15436.204.3	US	US	ORD	Granted	10/776579	2/11/2004	Network tap wth USP OA	10/7/2008	RESPONSE
13768.972.15.1	US	US	ORD	Published	11/318226	12/23/2005	Server-side ser USP OA	10/7/2008	RESPONSE
13768.972.15.1	US	US	ORD	Published	11/318226	12/23/2005	Server-side ser USP OA	10/7/2008	RESPONSE
15436.516	US	US	ORD	Published	11/043386	1/25/2005	Optical transcei USP OA	10/7/2008	RESPONSE
15436.516	US	US	ORD	Published	11/043386	1/25/2005	Optical transcei USP OA	12/7/2008	RESPONSE
14531.74.1	US	US	CON	Published	10/968703	10/19/2004	Compositing im USP OA FINAL	1/7/2009	1/7/2009
13768.561	US	US	ORD	Published	11/009926	12/10/2004	Endpoint identif USP OA	1/7/2009	1/7/2009
13768.561	US	US	ORD	Published	11/009926	12/10/2004	Endpoint identif USP OA	12/7/2008	12/7/2008
15436.560.1	US	US	ORD	Published	11/118179	4/29/2005	Integrated diode USP OA	1/7/2009	1/7/2009
15436.560.1	US	US	ORD	Published	11/118179	4/29/2005	Integrated diode USP OA	12/7/2008	RESPONSE
15499.667.1	US	US	CIP	Published	11/373582	3/9/2006	Table with edge USP OA	10/7/2008	RESPONSE
15499.667.1	US	US	CIP	Published	11/373582	3/9/2006	Table with edge USP OA	10/7/2008	RESPONSE
17323.5	US	US	ORD	Published	11/851223	9/6/2007	CMOS Image S USP OA	10/7/2008	RESPONSE
17323.5	US	US	ORD	Published	11/401077	10/7/2006	Simulation of d: USP OA	10/7/2009	10/7/2009

13768.704	US	ORD	Published	11/401077	4/10/2006	Simulation of di:USP OA	10/7/2008	RESPONSE
17323.18	US	ORD	Published	11/872567	10/15/2007	Test Pattern	USP OA	1/7/2009
17323.18	US	ORD	Published	11/872567	10/15/2007	Test Pattern	USP OA	12/7/2008
17901.3	US	ORD	Pending	11/580817	10/13/2006	WIRE-DRAWIN USP OA	10/7/2008	RESPONSE
17901.3	US	ORD	Pending	11/580817	10/13/2006	WIRE-DRAWIN USP OA	10/7/2008	RESPONSE
14993.32.1	US	DIV	Pending	11/669871	1/31/2007	Structured asic	USP OA	12/7/2008
14993.32.1	US	DIV	Pending	11/669871	1/31/2007	Structured asic	USP OA	12/7/2008
7678.1016	US	ORD	Abandonec	11/565269	11/30/2006	Dual cylindrical	USP OA	1/7/2009
7678.1016	US	ORD	Abandonec	11/565269	11/30/2006	Dual cylindrical	USP OA	12/7/2008
13768.783.238	US	ORD	Published	11/066988	2/25/2005	Using detected	USP OA FINAL	10/7/2008
13768.810.44	US	ORD	Published	11/218171	8/31/2005	Input method fo	USP OA	10/7/2008
13768.810.44	US	ORD	Published	11/218171	8/31/2005	Input method fo	USP OA	10/7/2008
13768.783.324	US	CON	Published	11/455166	6/16/2006	Intelligent cachi	USP OA	1/7/2009
13768.783.324	US	CON	Published	11/455166	6/16/2006	Intelligent cachi	USP OA	12/7/2008
15499.652	US	ORD	Published	11/150917	6/13/2005	Two-piece struc	USP RESTR REQ	10/7/2008
7678.940	US	ORD	Published	11/235461	9/26/2005	Syringe Locking	USP RESTR REQ	10/8/2008
13914.970	US	ORD	Published	10/916687	8/11/2004	Repetition sens	USP NA/ISSUE	10/8/2008
13914.970	US	ORD	Published	10/916687	8/11/2004	Repetition sens	USP NA/ISSUE	10/8/2008
17669.1	US	DES	Granted	29/321388	7/15/2008	Reusable Cup + USP NA/ISSUE	10/8/2008	ISSUE FEE
15436.505	US	ORD	Granted	10/883209	6/30/2004	Transceiver with USP NA/ISSUE	10/8/2008	ISSUE FEE
15436.505	US	ORD	Granted	10/883209	6/30/2004	Transceiver with USP NA/ISSUE	10/8/2008	ISSUE FEE
15436.275.1	US	ORD	Granted	10/916678	8/11/2004	Hermetic and n USP NA/ISSUE	10/8/2008	ISSUE FEE
15436.275.1	US	ORD	Granted	10/916678	8/11/2004	Hermetic and n USP NA/ISSUE	10/8/2008	ISSUE FEE
13768.387	US	ORD	Granted	10/453762	6/3/2003	Selective pre-at	USP NA/ISSUE	10/8/2008
13768.289	US	ORD	Granted	10/205995	7/25/2002	Time Shifting	A USP NA/ISSUE	10/8/2008
13768.289	US	ORD	Granted	10/205995	7/25/2002	Time Shifting	A USP NA/ISSUE	10/8/2008
17669.1	US	DES	Granted	29/321388	7/15/2008	Reusable Cup + USP NA/ISSUE	10/8/2008	ISSUE FEE
13768.387	US	ORD	Granted	10/453762	6/3/2003	Selective pre-at	USP NA/ISSUE	10/8/2008
17601.46	US	ORD	Published	11/067090	2/25/2005	Modular vascul	USP OA	10/8/2008
17601.46	US	ORD	Published	11/067090	2/25/2005	Modular vascul	USP OA	12/8/2008
16312.1.1	US	CIP	Published	11/147487	6/8/2005	Surgical Implant	USP OA	1/8/2009
16312.1.1	US	CIP	Published	11/147487	6/8/2005	Surgical Implant	USP OA	12/8/2008
16443.98	US	ORD	Published	11/741294	4/27/2007	Liquid Ejecting I	USP OA	10/8/2008
16443.98	US	ORD	Published	11/741294	4/27/2007	Liquid Ejecting I	USP OA	12/8/2008
15436.816.1	US	ORD	Published	11/419709	5/22/2006	Interlocking mor	USP OA FINAL	1/8/2009
15436.253.24.1.2	US	CRD	NEW OPE	11/838165	8/13/2007	System and Me	USP OA FINAL	10/8/2008
16375.1.1	US	ORD	Published	11/552449	10/24/2006	Stacked railway	USP OA	10/8/2008

16375.1.1	US	ORD	Published	11/552449	10/24/2006	Stacked railway USP OA	10/8/2008	RESPONSE	12/8/2008
15436.1248.62.1	US	CIP	Published	11/784411	4/6/2007	Chirp Managed USP OA	10/8/2008	RESPONSE	1/8/2009
15436.1248.62.1	US	CIP	Published	11/784411	4/6/2007	Chirp Managed USP OA	10/8/2008	RESPONSE	12/8/2008
16971.62	US	ORD	Abandoned	11/100150	4/6/2005	Method and Sys USP OA FINAL	10/8/2008	RESPONSE	1/8/2009
13768.790	US	ORD	Published	11/549010	10/12/2006	Interactive disp1 USP OA	10/8/2008	RESPONSE	1/8/2009
13768.790	US	ORD	Published	11/549010	10/12/2006	Interactive disp1 USP OA	10/8/2008	RESPONSE	12/8/2008
16443.60	US	ORD	Published	11/558317	11/9/2006	Medium supply USP OA	10/8/2008	RESPONSE	1/8/2009
16443.60	US	ORD	Published	11/558317	11/9/2006	Medium supply USP OA	10/8/2008	RESPONSE	12/8/2008
16785.16	US	ORD	Published	11/562895	11/22/2006	Monolithic orgar USP RESTR REQ	10/9/2008	RESTRICT REQ	11/9/2008
15865.3a.1	US	ORD	Granted	10/669740	9/24/2003	Table having "H USP NA/ISSUE	10/9/2008	ISSUE FEE	12/9/2008
15865.3a.1	US	ORD	Granted	10/669740	9/24/2003	Table having "H USP NA/ISSUE	10/9/2008	ISSUE FEE	1/9/2009
13768.783.13	US	ORD	Granted	10/960352	10/6/2004	Distributed syst USP NA/ISSUE	10/9/2008	ISSUE FEE	1/9/2009
13768.783.13	US	ORD	Granted	10/960352	10/6/2004	Distributed syst USP NA/ISSUE	10/9/2008	ISSUE FEE	12/9/2008
16671.26	US	ORD	Granted	11/466716	8/23/2006	Ceramic polishii USP NA/ISSUE	10/9/2008	ISSUE FEE	12/9/2008
16671.26	US	ORD	Granted	11/466716	8/23/2006	Ceramic polishii USP NA/ISSUE	10/9/2008	ISSUE FEE	1/9/2009
15436.760.1	US	ORD	Granted	11/456848	7/11/2006	Modular transis! USP NA/ISSUE	10/9/2008	ISSUE FEE	12/9/2008
15436.760.1	US	ORD	Granted	11/456848	7/11/2006	Modular transis! USP NA/ISSUE	10/9/2008	ISSUE FEE	1/9/2009
15436.1248.78.1	US	CON	Granted	11/441944	5/26/2006	Flat Dispersion USP NA/ISSUE	10/9/2008	ISSUE FEE	12/9/2008
15436.1248.78.1	US	CON	Granted	11/441944	5/26/2006	Flat Dispersion USP NA/ISSUE	10/9/2008	ISSUE FEE	1/9/2009
13768.624	US	ORD	Published	11/199474	8/8/2005	Fault-tolerant p USP OA FINAL	10/9/2008	RESPONSE	1/9/2009
15436.343.1	US	ORD	Published	10/940248	9/13/2004	Time-based cor USP OA FINAL	10/9/2008	RESPONSE	1/9/2009
16358.22	US	ORD	Published	11/675059	2/14/2007	High-speed last USP OA	10/9/2008	RESPONSE	1/9/2009
16358.22	US	ORD	Published	11/675059	2/14/2007	High-speed last USP OA	10/9/2008	RESPONSE	12/9/2008
6300.135	US	ORD	Abandoned	11/584710	10/20/2006	Diagnosing Equ USP RESTR REQ	10/10/2008	RESTRICT REQ	11/10/2008
13768.489	US	ORD	Published	10/779248	2/13/2004	CONDITIONAL USP NA/ISSUE	10/10/2008	ISSUE FEE	12/10/2008
13768.489	US	ORD	Published	10/779248	2/13/2004	CONDITIONAL USP NA/ISSUE	10/10/2008	ISSUE FEE	1/10/2009
15436.247.14.2	US	DIV	Granted	11/775820	7/10/2007	Integration of a USP NA/ISSUE	10/10/2008	ISSUE FEE	12/10/2008
15436.247.14.2	US	DIV	Granted	11/775820	7/10/2007	Integration of a USP NA/ISSUE	10/10/2008	ISSUE FEE	1/10/2009
16497.38.1	US	CON	Published	11/460863	7/28/2006	Suture locking c USP OA	10/10/2008	RESPONSE	1/10/2009
16497.38.1	US	CON	Published	11/460863	7/28/2006	Suture locking c USP OA	10/10/2008	RESPONSE	12/10/2008
13887.43	US	ORD	Published	12/117644	5/8/2008	Traffic Barrier w USP OA	10/10/2008	RESPONSE	1/10/2009
13887.43	US	ORD	Published	12/117644	5/8/2008	Traffic Barrier w USP OA	10/10/2008	RESPONSE	12/10/2008
15436.665.1	US	ORD	Published	11/330863	1/12/2006	Compensation f USP RESTR REQ	10/14/2008	RESTRICT REQ	11/14/2008
14531.27.2.3.2	US	CON	Published	11/052976	2/7/2005	System and me USP NON-COMPLI	10/14/2008	Supply omission/c	11/14/2008
13768.192.1	US	CON	Granted	11/155065	6/17/2005	Deleting objects USP NA/ISSUE	10/14/2008	ISSUE FEE	12/14/2008
13768.192.1	US	CON	Granted	10/619128	7/14/2003	Method and sys USP NA/ISSUE	10/14/2008	ISSUE FEE	12/14/2008

13768.964.22	US	US	ORD	Granted	10/6/19128	7/14/2003	Method and sys USP NA/ISSUE	10/14/2008	ISSUE FEE
16192.35	US	US	ORD	Pending	11/381345	5/2/2006	Performing repli USP NA/ISSUE	10/14/2008	ISSUE FEE
16192.35	US	US	ORD	Pending	11/381345	5/2/2006	Performing repli USP NA/ISSUE	10/14/2008	ISSUE FEE
15436.249.12.4	US	CIP	Published	10/866550	6/11/2004	Hermetically se: USP OA FINAL	10/14/2008	RESPONSE	
15689.69.1	US	DIV	Published	10/925083	8/24/2004	Apparatus and i USP OA FINAL	10/14/2008	RESPONSE	
16274.169	US	ORD	Published	10/767376	1/29/2004	Adjustable dyna USP OA FINAL	10/14/2008	RESPONSE	
15436.562.1	US	DIV	Published	11/778603	7/16/2007	Integrated Light USP OA	10/14/2008	RESPONSE	
15436.562.1	US	DIV	Published	11/778603	7/16/2007	Integrated Light USP OA	10/14/2008	RESPONSE	
17601.18.1	US	DIV	Published	11/064692	2/23/2005	Cold-molding pr USP OA FINAL	10/14/2008	RESPONSE	
13768.810.61	US	CIP	Published	10/701762	11/4/2003	Method and apr USP OA FINAL	10/14/2008	RESPONSE	
13768.302.1.1	US	CIP	Published	10/693290	10/23/2003	Flexible elector USP NA/ISSUE	10/15/2008	ISSUE FEE	
13768.302.1.1	US	CIP	Published	10/693290	10/23/2003	Flexible elector USP NA/ISSUE	10/15/2008	ISSUE FEE	
16906.1.1	US	ORD	Granted	10/711317	9/10/2004	System and me USP NA/ISSUE	10/15/2008	ISSUE FEE	
16906.1.1	US	ORD	Granted	10/711317	9/10/2004	System and me USP NA/ISSUE	10/15/2008	ISSUE FEE	
14531.82.14.1	US	CIP	Published	10/113688	3/29/2002	Modifying an EF USP NA/ISSUE	10/15/2008	ISSUE FEE	
14531.82.14.1	US	CIP	Published	10/113688	3/29/2002	Modifying an EF USP NA/ISSUE	10/15/2008	ISSUE FEE	
13768.972.9.1.2	US	DIV	Granted	10/930114	8/31/2004	Method and ApI USP NA/ISSUE	10/15/2008	ISSUE FEE	
13768.972.9.1.2	US	DIV	Granted	10/930114	8/31/2004	Method and ApI USP NA/ISSUE	10/15/2008	ISSUE FEE	
13768.585	US	ORD	Published	11/086147	3/22/2005	Extensible cont USP OA FINAL	10/15/2008	RESPONSE	
15436.211.1	US	ORD	Published	11/029944	1/5/2005	Internal EMI shi USP OA	10/15/2008	RESPONSE	
15436.211.1	US	ORD	Published	11/029944	1/5/2005	Internal EMI shi USP OA	10/15/2008	RESPONSE	
16906.6.1	US	ORD	Pending	10/711660	9/29/2004	A method of del USP OA	10/15/2008	RESPONSE	
13768.762	US	ORD	Published	11/365419	3/1/2006	Controlling tran: USP OA FINAL	10/15/2008	RESPONSE	
15436.132.1.1	US	DIV	Published	11/753499	5/24/2007	Thin Film Interl USP OA	10/15/2008	RESPONSE	
15436.132.1.1	US	DIV	Published	11/753499	5/24/2007	Thin Film Interl USP OA	10/15/2008	RESPONSE	
15913.103	US	ORD	Published	11/860373	9/24/2007	Highly Dispersa USP OA	10/15/2008	RESPONSE	
15913.103	US	ORD	Published	11/860373	9/24/2007	Highly Dispersa USP OA	10/15/2008	RESPONSE	
17325.3.1	US	DIV	Published	11/100743	4/7/2005	Digital Device C USP OA FINAL	10/15/2008	RESPONSE	
17445.4	US	DES	Abandoned	29/1258910	4/27/2006	KIOSK USP OA	10/15/2008	RESPONSE	
17445.4	US	DES	Abandoned	29/1258910	4/27/2006	KIOSK USP OA	10/15/2008	RESPONSE	
15499.945.3	US	ORD	Published	12/042250	3/4/2008	Table USP OA	10/15/2008	RESPONSE	
15499.945.3	US	ORD	Published	12/042250	3/4/2008	Table USP OA	10/15/2008	RESPONSE	
16320.20	US	ORD	Published	11/355817	2/16/2006	Programming c USP OA FINAL	10/15/2008	RESPONSE	
13768.697	US	ORD	Published	11/342909	1/30/2006	Self-translating USP OA FINAL	10/15/2008	RESPONSE	
16320.21	US	ORD	Published	11/355816	2/16/2006	Providing conte USP OA	10/15/2008	RESPONSE	
16320.21	US	CIP	Published	11/355816	2/16/2006	Providing conte USP OA	10/15/2008	RESPONSE	
16015.2.2	US	CIP	Published	11/679769	2/27/2007	A high voltage f USP OA	10/15/2008	RESPONSE	

16015.2.2	US	US	ORD	Published	11/6/9769	2/27/2007 A high voltage f USP OA	10/15/2008 RESPONSE
16542.1.2	US	US	ORD	Published	11/2/83482	11/18/2005 Apparatus and : USP OA	1/15/2009 RESPONSE
16542.1.2	US	US	ORD	Published	11/2/83482	11/18/2005 Apparatus and : USP OA	1/15/2008 RESPONSE
15950.7.1	US	US	ORD	Published	11/6/69717	1/31/2007 Dogleg Stock USP OA FINAL	1/15/2009 RESPONSE
13768.783.221.1	US	US	ORD	Published	11/377713	3/15/2006 Unwanted file rr USP OA FINAL	1/15/2008 RESPONSE
13768.783.133	US	US	ORD	Published	10/965562	10/13/2004 Electronic labeli USP OA	1/15/2009 RESPONSE
13768.783.133	US	US	ORD	Published	10/965562	10/13/2004 Electronic labeli USP OA	1/15/2008 RESPONSE
13768.783.89.2	US	US	DIV	Published	11/509437	8/23/2006 Method and Sys USP OA	1/15/2008 RESPONSE
13768.1160	US	US	ORD	Published	10/799336	3/12/2004 Controlling inste USP OA FINAL	1/15/2008 RESPONSE
14684.70	US	US	PCT	Published	10/509845	10/12/2005 Method and apr USP RESTR REQ	1/16/2008 RESTRICT REQ
16497.18	US	US	ORD	Published	11/374923	3/13/2006 Segmented end USP RESTR REQ	1/16/2008 RESTRICT REQ
13768.8.10.62	US	US	ORD	Pending	10/717770	11/20/2003 System and me USP RESTR REQ	1/16/2008 RESTRICT REQ
13768.8.10.87	US	US	ORD	Granted	10/671361	9/25/2003 Visual indicator USP NA/ISSUE	1/16/2008 ISSUE FEE
13768.8.10.87	US	US	ORD	Granted	10/671361	9/25/2003 Visual indicator USP NA/ISSUE	1/16/2008 ISSUE FEE
15436.247.18.1.1 US	US	US	CIP	Abandonec	10/198362	7/17/2002 Gigabit Etherne USP NA/ISSUE	1/16/2008 ISSUE FEE
15436.247.18.1.1 US	US	US	CIP	Abandonec	10/198362	7/17/2002 Gigabit Etherne USP NA/ISSUE	1/16/2008 ISSUE FEE
13768.783.11.7	US	US	ORD	Granted	10/702258	11/5/2003 Serialization for USP NA/ISSUE	1/16/2008 ISSUE FEE
13768.783.11.7	US	US	ORD	Granted	10/702258	11/5/2003 Serialization for USP NA/ISSUE	1/16/2008 ISSUE FEE
13768.1055	US	US	ORD	Published	11/22/1792	9/9/2005 Button encount USP OA FINAL	1/16/2008 RESPONSE
7678.896	US	US	ORD	Published	11/232062	9/21/2005 ACTIVATING E USP OA	1/16/2008 RESPONSE
7678.896	US	US	ORD	Published	11/232062	9/21/2005 ACTIVATING E USP OA	1/16/2008 RESPONSE
13768.347	US	US	ORD	Pending	10/371845	2/21/2003 Using expressiv USP OA FINAL	1/16/2008 RESPONSE
16170.2	US	US	PCT	Published	10/511234	8/17/2005 Power Convertc USP OA FINAL	1/16/2009 RESPONSE
15436.253.62.1	US	US	CON	Published	11/169025	6/27/2005 Optical transcei USP OA	1/16/2009 RESPONSE
15436.253.62.1	US	US	CON	Published	11/169025	6/27/2005 Optical transcei USP OA	1/16/2008 RESPONSE
15436.746	US	US	ORD	Published	11/170906	6/30/2005 Electro-absorpti USP OA	1/16/2008 RESPONSE
15436.746	US	US	ORD	Published	11/170906	6/30/2005 Electro-absorpti USP OA	1/16/2008 RESPONSE
14321.75	US	US	PCT	Published	10/536649	5/27/2005 Interferometer c USP OA	1/16/2008 RESPONSE
14321.75	US	US	PCT	Published	10/536649	5/27/2005 Interferometer c USP OA	1/16/2008 RESPONSE
15835.19.1	US	US	ORD	Published	11/382606	5/10/2006 Gland leakage : USP OA	1/16/2008 RESPONSE
15835.19.1	US	US	ORD	Published	11/382606	5/10/2006 Gland leakage : USP OA	1/16/2008 RESPONSE
16455.27	US	US	PCT	Published	11/721154	7/16/2007 Hand-Held Surv USP OA	1/16/2009 RESPONSE
16455.27	US	US	PCT	Published	11/721154	7/16/2007 Hand-Held Surv USP OA	1/16/2008 RESPONSE
7678.917.1	US	US	CON	Abandonec	11/931290	10/31/2007 Dental Compos USP OA FINAL	1/16/2009 RESPONSE
13915.74.1.4	US	US	CON	Published	10/773617	2/6/2004 Method and ApI USP OA	1/16/2008 RESPONSE
13915.74.1.4	US	US	CON	Published	10/773617	2/6/2004 Method and ApI USP OA	1/16/2008 RESPONSE
17389.57.1	US	US	CON	RENUMBE	11/865511	10/1/2007 Image Scanner USP OA	1/16/2009 RESPONSE

17389.57.1	US	US	ORD	Abandonec	11/4/2018	6/2/2007	Image Scanner USP OA	10/16/2008	RESPONSE
16671.6	US	US	ORD	Abandonec	11/4/2018	6/2/2006	System and me USP OA	10/16/2008	RESPONSE
16671.6	US	US	ORD	Published	11/3/2006	System and me USP OA	10/16/2008	RESPONSE	
13768.735	US	US	ORD	Published	11/3/2006	Atomic transact USP OA FINAL	10/16/2008	RESPONSE	
17657.69a	US	US	ORD	Published	11/1/2005	Compensation I USP OA	10/16/2008	RESPONSE	
17657.69a	US	US	ORD	Published	11/1/2005	Compensation I USP OA	10/16/2008	RESPONSE	
15225.2.2.1	US	US	CON	Published	11/3/2005	Methods and sy USP OA	10/16/2008	RESPONSE	
13768.783.161	US	US	ORD	Published	11/0/2005	Audio and videc USP OA FINAL	10/16/2008	RESPONSE	
17891.6.1.1	US	US	ORD	Published	11/3/2006	Microtapper neec USP OA	10/16/2008	RESPONSE	
17891.6.1.1	US	US	ORD	Published	11/3/2006	Microtapper neec USP OA	10/16/2008	RESPONSE	
13768.783.178	US	US	ORD	Published	11/1/2005	Layout size sha USP OA FINAL	10/16/2008	RESPONSE	
13768.783.201	US	US	ORD	Published	11/0/2005	Computer intere USP OA FINAL	10/16/2008	RESPONSE	
13768.783.217	US	US	ORD	Published	11/2/2005	Multiple positior USP OA FINAL	10/16/2008	RESPONSE	
15499.781.1	US	US	ORD	Published	11/6/2007	Basketball rim ε USP OA	10/16/2008	RESPONSE	
15499.781.1	US	US	ORD	Published	11/6/2007	Basketball rim ε USP OA	10/16/2008	RESPONSE	
17657.57a.1	US	US	CON	Published	11/8/2007	Image Scanner USP OA	10/16/2008	RESPONSE	
17657.57a.1	US	US	CON	Published	10/1/2007	Image Scanner USP OA	10/16/2008	RESPONSE	
15436.1248.79.2.	US	US	CON	Published	12/0/2008	Power source fc USP RESTR REQ	10/17/2008	RESTRICT REQ	
15689.49.7	US	US	DIV	Pending	10/6/2003	9/29/2003 Base station ap USP NON-COMPL	10/17/2008	Ext. Response	
15689.49.7	US	US	DIV	Pending	10/6/2003	9/29/2003 Base station ap USP NON-COMPL	10/17/2008	Supply omission/c	
14321.70	US	US	PCT	Granted	10/5/2005	8/31/2005 Optical switch, c USP NA/ISSUE	10/17/2008	Supply omission/c	
14321.70	US	US	PCT	Granted	10/5/2005	8/31/2005 Optical switch, c USP NA/ISSUE	10/17/2008	Supply omission/c	
14321.70	US	US	DIV	Granted	11/6/2007	2/13/2007 Optical modulat USP NA/ISSUE	12/17/2008	Supply omission/c	
14321.72.1	US	US	DIV	Granted	11/6/2007	2/13/2007 Optical modulat USP NA/ISSUE	12/17/2008	Supply omission/c	
14321.72.1	US	US	DIV	Granted	11/6/2007	2/26/2007 Air conditioning USP NA/ISSUE	12/17/2008	Supply omission/c	
16640.1.3	US	US	DIV	Granted	11/6/2007	2/26/2007 Air conditioning USP NA/ISSUE	12/17/2008	Supply omission/c	
16640.1.3	US	US	DIV	Granted	11/6/2007	2/26/2007 Air conditioning USP NA/ISSUE	12/17/2008	Supply omission/c	
13768.8.10.58	US	US	ORD	Published	10/6/2003	9/25/2003 Server control o USP NA/ISSUE	10/17/2008	ISSUE FEE	
13768.8.10.58	US	US	ORD	Granted	10/6/2003	9/25/2003 Server control o USP NA/ISSUE	10/17/2008	ISSUE FEE	
13768.8.10.58	US	US	ORD	Published	10/9/2004	10/19/2004 Using clear-cod USP NA/ISSUE	10/17/2008	ISSUE FEE	
13768.8.10.58	US	US	ORD	Published	10/9/2004	10/19/2004 Using clear-cod USP NA/ISSUE	10/17/2008	ISSUE FEE	
13768.8.10.21	US	US	ORD	Published	10/9/2004	10/19/2004 Using clear-cod USP NA/ISSUE	10/17/2008	ISSUE FEE	
13768.8.10.21	US	US	ORD	Granted	10/4/2003	3/27/2003 Vector Graphics USP NA/ISSUE	10/17/2008	ISSUE FEE	
13768.783.20	US	US	ORD	Granted	10/4/2003	3/27/2003 Vector Graphics USP NA/ISSUE	10/17/2008	ISSUE FEE	
13768.783.20	US	US	ORD	Published	10/8/2004	3/26/2004 Methods for ma USP OA	10/17/2008	RESPONSE	
15436.446.1	US	US	ORD	Published	10/8/2004	3/26/2004 Methods for ma USP OA	10/17/2008	RESPONSE	
15436.446.1	US	US	ORD	Published	11/2/2005	Dynamically pro USP OA FINAL	10/17/2009	RESPONSE	
16079.5.1	US	US	CON	Published	10/7/2004	2/24/2004 Sheath apparat USP OA	10/17/2008	RESPONSE	
16497.4.1	US	US	CON	Published	10/7/2004	2/24/2004 Sheath apparat USP OA	10/17/2008	RESPONSE	

13768.678	US	US	ORD	Published	11/290927	11/30/2005	Creating proxy: USP OA	10/17/2008	RESPONSE
15499.621.1	US	US	ORD	Published	11/150890	6/13/2005	Table with table USP OA FINAL	10/17/2008	RESPONSE
16192.22	US	US	ORD	Abandoned	11/326079	1/5/2006	User interface f USP OA FINAL	10/17/2008	RESPONSE
15436.714	US	US	ORD	Published	11/074609	3/7/2005	High speed SFF USP OA	10/17/2008	RESPONSE
15436.714	US	US	ORD	Published	11/074609	3/7/2005	High speed SFF USP OA	10/17/2008	RESPONSE
13768.1126	US	US	ORD	Published	10/737162	12/15/2003	System and me USP OA	10/17/2008	RESPONSE
13768.1126	US	US	ORD	Published	10/737162	12/15/2003	System and me USP OA	10/17/2008	RESPONSE
16553.1.1	US	US	ORD	Published	11/683339	3/7/2007	Bottle for delive USP OA	10/17/2008	RESPONSE
16553.1.1	US	US	ORD	Published	11/683339	3/7/2007	Bottle for delive USP OA	10/17/2008	RESPONSE
13768.783.275.1	US	CON	ORD	Published	11/320499	12/27/2005	Code and threa USP OA	10/17/2008	RESPONSE
16274.182	US	US	ORD	Published	10/841786	5/7/2004	Opto-electronic USP OA	10/17/2008	RESPONSE
16274.182	US	US	ORD	Published	10/841786	5/7/2004	Opto-electronic USP OA	10/17/2008	RESPONSE
15436.692.1	US	US	ORD	Published	11/549516	10/13/2006	Polarization con USP OA FINAL	10/17/2008	RESPONSE
13768.810.7	US	US	ORD	Published	10/883515	6/30/2004	Using physical c USP OA	10/17/2008	RESPONSE
13768.810.7	US	US	ORD	Published	10/883515	6/30/2004	Using physical c USP OA	10/17/2008	RESPONSE
15709.6.7.1	US	US	CON	Published	11/676507	2/19/2007	Collecting and c USP OA	10/17/2008	RESPONSE
15249.1.2.1	US	US	CON	Published	11/939411	11/13/2007	Negotiating rein USP OA FINAL	10/17/2008	RESPONSE
15690.27.1	US	US	ORD	Pending	10/900657	7/28/2004	Managing self-e USP RESTR REQ	10/20/2008	RESTRICT REQ
15690.31	US	US	ORD	Published	11/080240	3/15/2005	Electronic mess USP NON-COMPL	10/20/2008	Supply omission/c
16124.1	US	US	ORD	Published	10/935256	9/7/2004	Systems and m USP NON-COMPL	10/20/2008	Supply omission/c
16085.1.1	US	US	ORD	Published	11/005736	12/7/2004	Computer netw USP NON-COMPL	10/20/2008	Supply omission/c
15690.39	US	US	ORD	Published	11/098333	4/4/2005	Federated chali USP NON-COMPL	10/20/2008	Supply omission/c
16085.3.1	US	US	ORD	Published	11/136645	5/23/2005	Data analysis a USP NON-COMPL	10/20/2008	Supply omission/c
13768.810.55	US	ORD	Published	10/261233	9/30/2002	Centralized aлер USP NA/ISSUE	10/20/2008	ISSUE FEE	
13768.810.55	US	ORD	Published	10/261233	9/30/2002	Centralized aлер USP NA/ISSUE	10/20/2008	ISSUE FEE	
13768.509.1.2	US	CON	Granted	11/688670	3/20/2007	INTEGRATED ' USP NA/ISSUE	10/20/2008	ISSUE FEE	
13768.509.1.2	US	CON	Granted	11/688670	3/20/2007	INTEGRATED ' USP NA/ISSUE	10/20/2008	ISSUE FEE	
13768.810.32	US	ORD	Granted	11/056770	2/11/2005	Detecting attach USP NA/ISSUE	10/20/2008	ISSUE FEE	
13768.810.32	US	ORD	Granted	11/056770	2/11/2005	Detecting attach USP NA/ISSUE	10/20/2008	ISSUE FEE	
15436.965	US	ORD	Granted	11/402106	4/10/2006	Active optical c USP NA/ISSUE	10/20/2008	ISSUE FEE	
16671.40	US	ORD	Granted	11/611737	12/15/2006	Heating and Fix USP NA/ISSUE	10/20/2008	ISSUE FEE	
16671.40	US	ORD	Granted	11/611737	12/15/2006	Heating and Fix USP NA/ISSUE	10/20/2008	ISSUE FEE	
16671.40	US	DES	Granted	29/275621	1/2/2007	Simulated Shoc USP NA/ISSUE	10/20/2008	ISSUE FEE	
16053.2	US	DES	Granted	29/275621	1/2/2007	Simulated Shoc USP NA/ISSUE	10/20/2008	ISSUE FEE	

15436.253.24.1.1 US	DIV	DIV	Published	11/838167	8/13/2007 System Method USP NA/ISSUE	10/20/2008 ISSUE FEE	12/20/2008
13768.201	US	ORD	Pending	10/003989	10/31/2001 Systems & Mett USP OA	10/20/2008 RESPONSE	1/20/2009
13768.201	US	ORD	Pending	10/003989	10/31/2001 Systems & Mett USP OA	10/20/2008 RESPONSE	12/20/2008
15689.65	US	PCT	Pending	09/763034	2/15/2001 Neighboring ba: USP OA	10/20/2008 RESPONSE	1/20/2009
15689.65	US	PCT	Pending	09/763034	2/15/2001 Neighboring ba: USP OA	10/20/2008 RESPONSE	12/20/2008
15436.903.1	US	ORD	Published	11/468280	8/29/2006 Optical network USP OA	10/20/2008 RESPONSE	1/20/2009
15436.903.1	US	ORD	Published	11/468280	8/29/2006 Optical network USP OA	10/20/2008 RESPONSE	12/20/2008
13768.1150	US	ORD	Published	10/966621	10/14/2004 System and me USP OA	10/20/2008 RESPONSE	1/20/2009
13768.1150	US	ORD	Published	10/966621	10/14/2004 System and me USP OA	10/20/2008 RESPONSE	12/20/2008
16192.13	US	ORD	Published	11/168269	6/28/2005 Isolating and str USP OA	10/20/2008 RESPONSE	1/20/2009
16192.13	US	ORD	Published	11/168269	6/28/2005 Isolating and str USP OA	10/20/2008 RESPONSE	12/20/2008
13768.783.89.1	US	DIV	Published	11/509431	8/23/2006 System for auxi USP OA	10/20/2008 RESPONSE	12/20/2008
7678.991	US	ORD	Published	11/469157	8/31/2006 Lifestyle bracke USP OA	10/20/2008 RESPONSE	12/20/2008
15436.965.4	US	ORD	Published	11/401802	4/10/2006 Active optical c& USP NON-COMPL	10/21/2008 Reminder	11/7/2008
15436.965.4	US	ORD	Published	11/401802	4/10/2006 Active optical c& USP NON-COMPL	10/21/2008 Supply omission/c	11/21/2008
16169.72	US	DES	Granted	29/305717	3/26/2008 Microphone USP NA/ISSUE	10/21/2008 ISSUE FEE	12/21/2008
16169.72	US	DES	Granted	29/305717	3/26/2008 Microphone USP NA/ISSUE	10/21/2008 ISSUE FEE	1/21/2009
16169.6	US	PCT	Granted	10/532550	8/17/2005 Glass substrate USP NA/ISSUE	10/21/2008 ISSUE FEE	12/21/2008
16169.6	US	PCT	Granted	10/532550	8/17/2005 Glass substrate USP NA/ISSUE	10/21/2008 ISSUE FEE	1/21/2009
15636.15	US	ORD	Granted	10/931897	9/1/2004 Current regulat USP NA/ISSUE	10/21/2008 ISSUE FEE	12/21/2008
15636.15	US	ORD	Granted	10/931897	9/1/2004 Current regulat USP NA/ISSUE	10/21/2008 ISSUE FEE	1/21/2009
16671.9	US	ORD	Published	11/426296	6/23/2006 Heat dissipation USP OA	10/21/2008 RESPONSE	1/21/2009
16671.9	US	ORD	Published	11/426296	6/23/2006 Heat dissipation USP OA	10/21/2008 RESPONSE	12/21/2008
16192.12	US	ORD	Published	11/168823	6/28/2005 Isolating and str USP OA	10/21/2008 RESPONSE	1/21/2009
16192.12	US	ORD	Published	11/168823	6/28/2005 Isolating and str USP OA	10/21/2008 RESPONSE	12/21/2008
17657.182a	US	ORD	Published	11/148922	6/9/2005 Wireless remot USP OA	10/21/2008 RESPONSE	1/21/2009
17657.182a	US	ORD	Published	11/148922	6/9/2005 Wireless remot USP OA	10/21/2008 RESPONSE	12/21/2008
16015.2.1	US	CIP	Published	11/683270	3/7/2007 A high voltage f USP OA	10/21/2008 RESPONSE	1/21/2009
16015.2.1	US	CIP	Published	11/683270	3/7/2007 A high voltage f USP OA	10/21/2008 RESPONSE	12/21/2008
15436.1220.1	US	ORD	Published	11/738373	4/20/2007 Optoelectronic l USP OA FINAL	10/21/2008 RESPONSE	1/21/2009
15499.450.2	US	CIP	Abandoner	10/789859	2/27/2004 Personal Table USP NOTICE OF C	10/22/2008 RESPONSE DUE	12/22/2008
13768.972.20.1	US	CON	Granted	11/097426	3/31/2005 Page Function / USP NA/ISSUE	10/22/2008 ISSUE FEE	12/22/2008
13768.972.20.1	US	CON	Granted	11/097426	3/31/2005 Page Function / USP NA/ISSUE	10/22/2008 ISSUE FEE	1/22/2009
15824.1.1.1	US	CON	Granted	11/054696	2/9/2005 Pre-shaped thin USP NA/ISSUE	10/22/2008 ISSUE FEE	12/22/2008
15824.1.1.1	US	CON	Granted	11/054696	2/9/2005 Pre-shaped thin USP NA/ISSUE	10/22/2008 ISSUE FEE	1/22/2009
13768.641.1	US	CON	Granted	11/325690	1/4/2006 Optimizing com USP NA/ISSUE	10/22/2008 ISSUE FEE	12/22/2008

13768.641.1	US	US	CON	Granted	10/985637	11/10/2004 Method for Aut USP NA/ISSUE	12/23/2008
13768.810.109	US	US	CON	Granted	10/985637	11/10/2004 Method for Aut USP NA/ISSUE	1/23/2009
13768.810.109	US	US	ORD	Published	10/971402	10/22/2004 Secure remote 'USP NA/ISSUE	1/23/2009
13768.534	US	US	ORD	Published	10/971402	10/22/2004 Secure remote 'USP NA/ISSUE	1/23/2009
13768.534	US	US	ORD	Published	11/253837	10/19/2005 Peer devices	12/23/2008
13768.638	US	US	CIP	Published	11/356567	2/17/2006 Manipulation of USP OA	1/23/2009
6300.109.1.1	US	US	CIP	Published	11/356567	2/17/2006 Manipulation of USP OA	12/23/2008
6300.109.1.1	US	US	ORD	Published	11/318726	12/27/2005 Mobile Commu USP OA	1/23/2009
16384.9	US	US	CIP	Published	11/318726	12/27/2005 Mobile Commu USP OA	12/23/2008
16384.9	US	US	PCT	Published	11/568530	12/20/2006 Levelling rod, le USP OA	1/23/2009
16455.16	US	US	PCT	Published	11/568530	12/20/2006 Levelling rod, le USP OA	12/23/2008
16455.16	US	US	CIP	Published	10/465465	6/18/2003 Laminate struct USP NON-COMPL	11/24/2008
15999.14	US	US	ORD	Granted	10/993538	11/19/2004 Fuzzy image co USP NA/ISSUE	12/24/2008
13768.783.125	US	US	ORD	Granted	10/993538	11/19/2004 Fuzzy image co USP NA/ISSUE	1/24/2009
13768.783.125	US	US	ORD	Granted	11/072377	3/4/2005 A circuit for filte USP NA/ISSUE	1/24/2009
15436.425.1	US	US	ORD	Granted	11/072377	3/4/2005 A circuit for filte USP NA/ISSUE	12/24/2008
15436.425.1	US	US	ORD	Granted	11/702436	2/5/2007 Multi-Ring Resc USP NA/ISSUE	1/24/2009
15436.1248.16.3.	US	US	CON	Granted	11/702436	2/5/2007 Multi-Ring Resc USP NA/ISSUE	12/24/2008
15436.1248.16.3.	US	US	ORD	Published	11/403263	4/13/2006 Systems and m USP OA	1/24/2009
16389.4	US	US	ORD	Published	11/403263	4/13/2006 Systems and m USP OA	12/24/2008
16389.4	US	US	ORD	Published	11/852213	9/7/2007 Novel polymorp USP OA	1/24/2009
16810.11	US	US	ORD	Published	11/852213	9/7/2007 Novel polymorp USP OA	12/24/2008
16810.11	US	US	ORD	Published	11/146454	6/6/2005 Polymeric plate USP OA FINAL	1/24/2009
16406.2.1	US	US	ORD	Published	11/090826	3/24/2005 Connection int USP OA FINAL	1/24/2009
13768.810.53.1	US	US	CON	Published	11/154495	6/15/2005 Optical flow-bas USP OA FINAL	1/24/2009
13768.810.33	US	US	ORD	Published	11/350821	2/10/2006 Fan structure ar USP RESTR REQ	11/27/2008
16169.26.11	US	US	ORD	Published	12/250240	10/13/2008 CMOS Image SUS NOTICE OF C	12/27/2008
17344.37	US	US	ORD	Published	12/254724	10/20/2008 Digital Storage / USP NOTICE OF C	10/27/2008
17325.5.1.1.1.1	US	US	CRD	NEW OPE	11/322176	1/6/2006 Single Sign-On USP NON-COMPL	10/27/2008
17357.2.1.5	US	US	DES	Granted	29/299566	12/28/2007 Multimedia spe USP NA/ISSUE	11/27/2008
16470.22	US	US	DES	Granted	29/299566	12/28/2007 Multimedia spe USP NA/ISSUE	1/27/2009
16470.22	US	US	DES	Granted	29/299565	12/28/2007 Multimedia spe USP NA/ISSUE	12/27/2008
16470.21	US	US	DES	Granted	29/299565	12/28/2007 Multimedia spe USP NA/ISSUE	1/27/2009
13768.471	US	US	ORD	Published	10/763526	1/23/2004 AUTOMATED C USP OA FINAL	1/27/2009
15436.235.1	US	US	ORD	Published	10/704301	11/7/2003 Remotely licens USP OA FINAL	1/27/2009
16783.6	US	US	Pending	Pending	11/017579	12/20/2004 Sound masking USP OA	1/27/2009

16783.6	16617.1.1	US	US	Pending	11/017579	12/20/2004	Sound masking USP OA	10/27/2008	RESPONSE
16672.2.1	US	ORD	Published	11/348849	2/7/2006	Basketball rim v USP OA FINAL	10/27/2008	RESPONSE	
16672.2.1	US	ORD	Published	11/696614	4/4/2007	Ribbon-stabilize USP OA	10/27/2008	RESPONSE	
16672.2.1	US	ORD	Published	11/696614	4/4/2007	Ribbon-stabilize USP OA	10/27/2008	RESPONSE	
16059.3.1	US	CIP	Published	11/528167	9/27/2006	Music display at USP OA	10/27/2008	RESPONSE	
16059.3.1	US	CIP	Published	11/528167	9/27/2006	Music display at USP OA	10/27/2008	RESPONSE	
16497.49.1	US	ORD	Pending	11/391951	3/29/2006	Device and met USP RESTR REQ	10/28/2008	RESTRICT REQ	
15892.9	US	PCT	Published	10/522371	1/26/2005	Biomimetic UrolUSP NON-COMPLI	10/28/2008	Supply omission/c	
13768.1041	US	ORD	Granted	10/860672	6/3/2004	Generating a Lc USP NA/ISSUE	10/28/2008	ISSUE FEE	
13768.1041	US	ORD	Granted	10/860672	6/3/2004	Generating a Lc USP NA/ISSUE	10/28/2008	ISSUE FEE	
15584.25.1	US	DCP	Pending	29/298663	12/10/2007	Utility Meter USP NA/ISSUE	10/28/2008	ISSUE FEE	
15584.25.1	US	DCP	Pending	29/298663	12/10/2007	Utility Meter USP NA/ISSUE	10/28/2008	ISSUE FEE	
14531.110	US	ORD	Published	09/896733	6/29/2001	Aggregation of USP OA	10/28/2008	RESPONSE	
14374.125	US	ORD	Published	11/039045	1/20/2005	Methods for att USP OA	10/28/2008	RESPONSE	
14374.125	US	ORD	Published	11/039045	1/20/2005	Methods for att USP OA	10/28/2008	RESPONSE	
13768.604.29.1	US	ORD	Published	10/918776	8/13/2004	Method and sys USP OA	10/28/2008	RESPONSE	
13768.604.29.1	US	ORD	Published	10/918776	8/13/2004	Method and sys USP OA	10/28/2008	RESPONSE	
13768.627	US	ORD	Published	11/263196	10/31/2005	Above-transport USP OA	10/28/2008	RESPONSE	
15436.1248.35.1	US	CIP	Published	11/157055	6/20/2005	Phase Correlate USP OA	10/28/2008	RESPONSE	
15436.1248.35.1	US	CIP	Published	11/157055	6/20/2005	Phase Correlate USP OA	10/28/2008	RESPONSE	
16192.23	US	ORD	Pending	11/381336	5/2/2006	Mirrored storage USP OA FINAL	10/28/2008	RESPONSE	
13768.729	US	ORD	Published	11/404412	4/14/2006	Managing netw USP OA	10/28/2008	RESPONSE	
13768.729	US	ORD	Published	11/404412	4/14/2006	Managing netw USP OA	10/28/2008	RESPONSE	
17657.75a	US	ORD	Published	11/124976	5/9/2005	Image Scanner USP OA	10/28/2008	RESPONSE	
17657.75a	US	ORD	Published	11/124976	5/9/2005	Image Scanner USP OA	10/28/2008	RESPONSE	
16169.13	US	PCT	Published	10/545153	8/12/2005	Method for prod USP OA FINAL	10/28/2008	RESPONSE	
17066.34.1	US	ORD	Published	11/456487	7/10/2006	Medical device USP OA	10/28/2008	RESPONSE	
17066.34.1	US	ORD	Published	11/456487	7/10/2006	Medical device USP OA	10/28/2008	RESPONSE	
16671.19	US	ORD	Published	11/461999	8/2/2006	Image-capturing USP OA	10/28/2008	RESPONSE	
16671.19	US	ORD	Published	11/461999	8/2/2006	Image-capturing USP OA	10/28/2008	RESPONSE	
13768.783.75	US	ORD	Published	10/797994	3/11/2004	Rapidly obtainin USP OA	10/28/2008	RESPONSE	
13768.783.75	US	ORD	Published	10/797994	3/11/2004	Rapidly obtainin USP OA	10/28/2008	RESPONSE	
13768.783.172	US	ORD	Published	10/971800	10/21/2004	Data source obj USP OA FINAL	10/28/2008	RESPONSE	
13768.964.4	US	ORD	Published	11/352071	2/10/2006	Method for Con USP OA FINAL	10/28/2008	RESPONSE	
16389.1.3	US	ORD	Published	11/175572	7/5/2005	Data collection ; USP RESTR REQ	10/29/2008	RESTRICT REQ	
15897.2	US	ORD	Pending	11/28/2006	9/28/2006	Backup and res USP RESTR REQ	10/29/2008	RESTRICT REQ	
16192.44	US	ORD	Pending	11/536157	9/28/2006	Backup and res USP RESTR REQ	10/29/2008	RESTRICT REQ	

17669.1	US	US	Granted	29/321388	7/15/2008 Reusable Cup + USP NA/ISSUE	10/29/2008 ISSUE FEE	12/29/2008
17657.55a	US	ORD	Published	10/937265	9/10/2004 Light-Guide Mor USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
15436.625.2	US	ORD	Published	11/073827	3/7/2005 Multi-level mem USP OA	10/29/2008 RESPONSE	1/29/2009
15436.625.2	US	ORD	Published	11/073827	3/7/2005 Multi-level mem USP OA	10/29/2008 RESPONSE	12/29/2008
15436.533.1	US	ORD	Published	11/220770	9/7/2005 Optical transcei USP OA	10/29/2008 RESPONSE	1/29/2009
15436.533.1	US	ORD	Published	11/220770	9/7/2005 Optical transcei USP OA	10/29/2008 RESPONSE	12/29/2008
15436.507.1	US	ORD	Published	11/241052	9/30/2005 Reliable transce USP OA	10/29/2008 RESPONSE	1/29/2009
15436.507.1	US	ORD	Published	11/241052	9/30/2005 Reliable transce USP OA	10/29/2008 RESPONSE	12/29/2008
15913.42.1	US	CIP	Published	11/104324	4/12/2005 Organically corr USP OA	10/29/2008 RESPONSE	1/29/2009
15913.42.1	US	CIP	Published	11/104324	4/12/2005 Organically corr USP OA	10/29/2008 RESPONSE	12/29/2008
16017.1.1	US	ORD	Pending	11/137932	5/25/2005 Payroll paystub USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
17389.68	US	ORD	RENUMBE	11/136558	5/25/2005 Bus Structure USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
17311.3.1.1	US	CON	Published	11/205366	8/16/2005 Method for Imagi USP OA	10/29/2008 RESPONSE	12/29/2008
16192.17	US	ORD	Abandoner	11/242556	10/3/2005 Isolating and str USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
16443.78	US	ORD	Published	11/682826	3/6/2007 Print Medium USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
16339.6.1	US	ORD	Pending	11/687370	3/16/2007 Projectile collect USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
15436.950.1	US	ORD	Published	11/675045	2/14/2007 Capture timing : USP OA	10/29/2008 RESPONSE	1/29/2009
15436.950.1	US	ORD	Published	11/675045	2/14/2007 Capture timing : USP OA	10/29/2008 RESPONSE	12/29/2008
13768.810.36	US	ORD	Published	11/154402	6/15/2005 Peel back user USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
13768.810.37	US	ORD	Published	11/189152	7/25/2005 Storage for intel USP OA	10/29/2008 RESPONSE	1/29/2009
13768.810.37	US	ORD	Published	11/189152	7/25/2005 Storage for intel USP OA	10/29/2008 RESPONSE	12/29/2008
15499.832.1	US	ORD	Published	11/623003	1/12/2007 Fence USP OA	10/29/2008 RESPONSE	1/29/2009
15499.832.1	US	ORD	Published	11/623003	1/12/2007 Fence USP OA	10/29/2008 RESPONSE	12/29/2008
15436.1012.1	US	ORD	Pending	11/749013	5/15/2007 Semiconductor USP OA	10/29/2008 RESPONSE	1/29/2009
15436.1012.1	US	ORD	Pending	11/749013	5/15/2007 Semiconductor USP OA	10/29/2008 RESPONSE	12/29/2008
17657.68a	US	ORD	Pending	11/136558	5/25/2005 Bus Structure USP OA FINAL	10/29/2008 RESPONSE	1/29/2009
13768.1149.1	US	ORD	Published	11/319288	12/27/2005 Semantically co USP OA	10/29/2008 RESPONSE	12/29/2008
13768.523.1	US	CON	Published	10/974135	10/27/2004 Application proc USP RESTR REQ	10/29/2008 RESTRICT REQ	11/30/2008
13447.45.3	US	ORD	Published	10/901562	7/28/2004 Instruments anc USP NON-COMPLI	10/30/2008 Supply omission/c	11/30/2008
15584.19	US	DES	Granted	29/292914	11/1/2007 Scaffolding Brac USP NA/ISSUE	10/30/2008 ISSUE FEE	12/30/2008
15584.19	US	DES	Granted	29/292914	11/1/2007 Scaffolding Brac USP NA/ISSUE	10/30/2008 ISSUE FEE	1/30/2009
15436.967.1	US	ORD	Granted	11/734185	4/11/2007 Circuit for Provi USP NA/ISSUE	10/30/2008 ISSUE FEE	12/30/2008
15436.967.1	US	ORD	Granted	11/734185	4/11/2007 Circuit for Provi USP NA/ISSUE	10/30/2008 ISSUE FEE	1/30/2009
17657.158a.1	US	CON	Granted	11/550515	10/18/2006 Switching signa USP NA/ISSUE	10/30/2008 ISSUE FEE	12/30/2008
17657.158a.1	US	CON	Granted	11/550515	10/18/2006 Switching signa USP NA/ISSUE	10/30/2008 ISSUE FEE	1/30/2009
15436.438.6	US	ORD	Granted	10/163057	6/4/2002 Opticia transcei USP NA/ISSUE	10/30/2008 ISSUE FEE	12/30/2008

15436.438.6	US	US	ORD	Granted	10/163057	6/4/2002 Opticia transcei USP NA/ISSUE	1/30/2008 ISSUE FEE
13768.783.199	US	US	ORD	Granted	11/082628	3/16/2005 Method and sys USP NA/ISSUE	12/30/2008 ISSUE FEE
13768.783.199	US	US	ORD	Granted	11/082628	3/16/2005 Method and sys USP NA/ISSUE	1/30/2009 ISSUE FEE
13768.783.282.1	US	CON	Granted	10/631203	7/30/2003 Network quality USP NA/ISSUE	12/30/2008 ISSUE FEE	
13768.783.282.1	US	CON	Granted	10/631203	7/30/2003 Network quality USP NA/ISSUE	1/30/2009 ISSUE FEE	
13768.810.9.1	US	DIV	Published	12/106910	4/21/2008 Method and sys USP OA	12/30/2008 RESPONSE	
13768.810.9.1	US	DIV	Published	12/106910	4/21/2008 Method and sys USP OA	1/30/2008 RESPONSE	
17601.19.1	US	ORD	Published	10/616125	7/8/2003 Drug eluting site USP OA	1/30/2009 RESPONSE	
17601.19.1	US	ORD	Published	10/616125	7/8/2003 Drug eluting site USP OA	12/30/2008 RESPONSE	
15796.8.1	US	ORD	Pending	10/900713	7/27/2004 Integrated recor USP OA FINAL	1/30/2009 RESPONSE	
15942.4	US	ORD	Published	11/260608	10/27/2005 Apparatus for d USP OA	1/30/2009 RESPONSE	
15942.4	US	ORD	Published	11/260608	10/27/2005 Apparatus for d USP OA	12/30/2008 RESPONSE	
14321.63	US	PCT	Published	10/516380	11/30/2004 P-Type nitride s USP OA	1/30/2009 RESPONSE	
14321.63	US	PCT	Published	10/516380	11/30/2004 P-Type nitride s USP OA	12/30/2008 RESPONSE	
16384.5	US	ORD	Published	11/295061	12/6/2005 Apparatus for fr USP OA	1/30/2009 RESPONSE	
16384.5	US	ORD	Published	11/295061	12/6/2005 Apparatus for fr USP OA	12/30/2008 RESPONSE	
17325.3.2	US	DIV	Pending	11/100744	4/7/2005 Digital Device C USP OA FINAL	1/30/2009 RESPONSE	
16192.42	US	ORD	Pending	11/536121	9/28/2006 Remote backup USP OA	12/30/2008 RESPONSE	
17657.49a	US	ORD	Published	10/827483	4/19/2004 Dual-Mode Sca USP OA	1/30/2009 RESPONSE	
17657.49a	US	ORD	Published	10/827483	4/19/2004 Dual-Mode Sca USP OA	12/30/2008 RESPONSE	
16785.1	US	PCT	Published	10/595795	8/15/2006 Exhaust gas cai USP OA	1/30/2009 RESPONSE	
16785.1	US	PCT	Published	10/595795	8/15/2006 Exhaust gas cai USP OA	12/30/2008 RESPONSE	
17901.1	US	ORD	Published	11/496905	7/31/2006 Superabrasive e USP OA	1/30/2009 RESPONSE	
17901.1	US	ORD	Published	11/496905	7/31/2006 Superabrasive e USP OA	12/30/2008 RESPONSE	
16358.11.1	US	ORD	Published	11/415589	5/11/2006 Determining api USP OA	1/30/2009 RESPONSE	
16358.11.1	US	ORD	Published	11/415589	5/11/2006 Determining api USP OA	12/30/2008 RESPONSE	
15436.969	US	ORD	Published	11/863098	9/27/2007 Dual laser drive USP OA	1/30/2008 RESPONSE	
15436.969	US	ORD	Published	11/863098	9/27/2007 Dual laser drive USP OA	12/30/2008 RESPONSE	
15499.1002	US	DES	Abandoned	29/317005	4/21/2008 Wheelbarrow USP NA/ISSUE	1/31/2009 ISSUE FEE	
15436.204.3	US	ORD	Granted	10/776579	2/11/2004 Network tap wth USP NA/ISSUE	12/31/2008 ISSUE FEE	
15436.204.3	US	ORD	Granted	10/776579	2/11/2004 Network tap wth USP NA/ISSUE	1/31/2009 ISSUE FEE	
15690.1	US	ORD	Published	10/174561	6/18/2002 Practical technic USP NA/ISSUE	12/31/2008 ISSUE FEE	
13768.783.237	US	ORD	Published	10/174561	6/18/2002 Practical technic USP NA/ISSUE	1/31/2009 ISSUE FEE	
13768.783.237	US	ORD	Granted	11/063706	2/22/2005 Method and sys USP NA/ISSUE	12/31/2008 ISSUE FEE	
15584.18	US	DES	Granted	29/292913	11/1/2007 Scaffolding Brat USP NA/ISSUE	1/31/2009 ISSUE FEE	
15584.20	US	DES	Granted	29/292915	11/1/2007 Roof Locating E USP NA/ISSUE	12/31/2008 ISSUE FEE	

15584.20	US	US	DES	Granted	29/292915	11/1/2007	Roof Locating E USP NA/ISSUE	10/31/2008	ISSUE FEE
15499.1002	US	US	DES	Granted	29/292913	11/1/2007	Wheelbarrow USP NA/ISSUE	10/31/2008	ISSUE FEE
15584.18	US	US	DES	Pending	10/715576	11/17/2003	Scaffolding Brar USP NA/ISSUE	10/31/2008	RESPONSE
15436.249.42.2	US	US	ORD	Published	11/833070	8/2/2007	Integrated optic USP OA FINAL	10/31/2008	RESPONSE
13915.68.1	US	US	ORD	Abandoned	11/117355	4/29/2005	Exercise Device USP OA FINAL	10/31/2008	RESPONSE
17657.178a	US	US	ORD	Published	11/143060	6/1/2005	Photosensing d USP OA FINAL	10/31/2008	RESPONSE
13768.783.196	US	US	ORD	Published	11/299638	12/12/2005	Content addres: USP OA FINAL	10/31/2008	RESPONSE
15436.904	US	US	ORD	Granted	11/214647	8/30/2005	Surface grating: USP NON-COMPLI	11/3/2008	Supply omission/c
15436.529.1	US	US	ORD	Granted	11/214647	8/30/2005	Optical package USP NA/ISSUE	11/3/2008	ISSUE FEE
15436.529.1	US	US	ORD	Published	11/460016	7/26/2006	Optical package USP NA/ISSUE	11/3/2008	ISSUE FEE
16169.73	US	US	DES	Granted	29/305718	3/26/2008	Microphone USP NA/ISSUE	11/3/2008	ISSUE FEE
16169.73	US	US	DES	Granted	29/305718	3/26/2008	Microphone USP NA/ISSUE	11/3/2008	ISSUE FEE
7678.977	US	US	ORD	Published	11/460016	7/26/2006	Dental bleachin USP OA	11/3/2008	RESPONSE
7678.977	US	US	ORD	Published	11/460016	7/26/2006	Dental bleachin USP OA	11/3/2008	RESPONSE
16056.20	US	US	ORD	Published	11/764717	6/18/2007	Method and Arr. USP OA	11/3/2008	RESPONSE
16056.20	US	US	ORD	Published	11/764717	6/18/2007	Method and Arr. USP OA	11/3/2008	RESPONSE
17657.2a.1	US	US	REI	Pending	11/442739	5/25/2006	Power Charging USP OA	11/3/2008	RESPONSE
17657.2a.1	US	US	REI	Pending	11/442739	5/25/2006	Power Charging USP OA	11/3/2008	RESPONSE
16192.18	US	US	ORD	Abandoned	11/242554	10/3/2005	Isolating and str USP OA FINAL	11/3/2008	RESPONSE
16542.1.3	US	US	ORD	Published	11/283483	11/18/2005	Apparatus and : USP OA	11/3/2008	RESPONSE
16542.1.3	US	US	ORD	Published	11/283483	11/18/2005	Apparatus and : USP OA	11/3/2008	RESPONSE
15436.447.1.1	US	US	CIP	Granted	11/066030	2/25/2005	Methods for ma USP NA/ISSUE	11/4/2008	ISSUE FEE
15436.447.1.1	US	US	CIP	Granted	11/066030	2/25/2005	Methods for ma USP NA/ISSUE	11/4/2008	ISSUE FEE
16274.10a	US	US	ORD	Granted	10/850956	5/21/2004	Optical Emissio USP NA/ISSUE	11/4/2008	ISSUE FEE
16274.10a	US	US	ORD	Granted	10/850956	5/21/2004	Optical Emissio USP NA/ISSUE	11/4/2008	ISSUE FEE
13768.810.11.1.1	US	US	CON	Granted	12/102236	4/14/2008	Manipulating As USP NA/ISSUE	11/4/2008	ISSUE FEE
13768.810.11.1.1	US	US	CON	Granted	12/102236	4/14/2008	Manipulating As USP NA/ISSUE	11/4/2008	ISSUE FEE
15436.188	US	US	CIP	Granted	10/713297	11/14/2003	Post-capture de USP NA/ISSUE	11/4/2008	ISSUE FEE
15436.188	US	US	CIP	Granted	10/713297	11/14/2003	Post-capture de USP NA/ISSUE	11/4/2008	ISSUE FEE
13768.487	US	US	ORD	Published	10/778783	2/13/2004	Manipulating As USP NA/ISSUE	11/4/2008	RESPONSE
16470.20	US	US	DES	Pending	29/299562	12/28/2007	Multimedia spe: USP OA FINAL	11/4/2008	RESPONSE
17657.149a.1	US	US	REI	Pending	11/584798	10/19/2006	Orientation-Adj USP OA	11/4/2008	RESPONSE
17657.149a.1	US	US	REI	Pending	11/584798	10/19/2006	Orientation-Adj USP OA	11/4/2008	RESPONSE
13768.783.329	US	US	ORD	Published	11/292793	12/2/2005	Computer Conti USP OA	11/4/2008	RESPONSE
13768.783.329	US	US	ORD	Published	11/292793	12/2/2005	Computer Conti USP OA	11/4/2008	RESPONSE
16169.46	US	US	ORD	Published	11/611765	12/15/2006	Device and met USP RESTR REQ	11/5/2008	RESTRICT REQ
15436.1022.1	US	US	ORD	Pending	11/749057	5/15/2007	High Resistivity USP RESTR REQ	11/5/2008	RESTRICT REQ

15499.674	13768.810.28	US	US	Published	11/091861	3/28/2005	Floor for a modi	USP NON-COMPLI	11/5/2008	Supply omission/c	12/5/2008	
15436.916.1	15436.916.1	US	US	Published	11/044360	1/26/2005	Secure method	USP NON-COMPLI	11/5/2008	Supply omission/c	12/5/2008	
15436.916.1	15436.916.1	US	US	Granted	11/559322	11/13/2006	An optoelectron	USP NA/ISSUE	11/5/2008	ISSUE FEE	1/5/2009	
15436.506.1	15436.506.1	US	US	Granted	11/559322	11/13/2006	An optoelectron	USP NA/ISSUE	11/5/2008	ISSUE FEE	2/5/2009	
15436.506.1	15436.506.1	US	US	Granted	11/241051	9/30/2005	Transceiver boc	USP NA/ISSUE	11/5/2008	ISSUE FEE	1/5/2009	
13768.405.2	13768.405.2	US	US	CON	TRANSFEI 11/548266	9/30/2005	Transceiver boc	USP NA/ISSUE	11/5/2008	ISSUE FEE	2/5/2009	
13768.405.2	13768.405.2	US	US	CON	TRANSFEI 11/548266	10/10/2006	End-to-End	Reli USP NA/ISSUE	11/5/2008	ISSUE FEE	1/5/2009	
13768.241	13768.241	US	US	ORD	Published	10/067580	2/4/2002	Modifying Syste	USP OA	11/5/2008	ISSUE FEE	2/5/2009
13768.241	13768.241	US	US	ORD	Published	10/067580	2/4/2002	Modifying Syste	USP OA	11/5/2008	ISSUE FEE	1/5/2009
15436.579	15436.579	US	US	ORD	Published	11/138042	5/26/2005	Secure access	USP OA	11/5/2008	ISSUE FEE	2/5/2009
15436.579	15436.579	US	US	ORD	Published	11/138042	5/26/2005	Secure access	USP OA	11/5/2008	ISSUE FEE	1/5/2009
15973.2.1	15973.2.1	US	US	ORD	Published	11/226091	9/14/2005	Reversible divei	USP OA FINAL	11/5/2008	RESPONSE	2/5/2009
14531.95.1	14531.95.1	US	US	DIV	Published	11/241662	9/30/2005	Electronic Progr	USP OA	11/5/2008	RESPONSE	1/5/2009
16971.53	16971.53	US	US	ORD	Published	10/926658	8/26/2004	Method and Sys	USP OA	11/5/2008	RESPONSE	2/5/2009
16971.53	16971.53	US	US	ORD	Published	10/926658	8/26/2004	Method and Sys	USP OA	11/5/2008	RESPONSE	1/5/2009
15436.1248.79.2	15436.1248.79.2	US	US	ORD	Published	10/308522	12/3/2002	High-Speed	Tru USP OA	11/5/2008	RESPONSE	2/5/2009
15436.1248.79.2	15436.1248.79.2	US	US	ORD	Published	10/308522	12/3/2002	High-Speed	Tru USP OA	11/5/2008	RESPONSE	1/5/2009
15499.945.4	15499.945.4	US	US	CON	Published	12/126615	5/23/2008	Table	USP OA	11/5/2008	RESPONSE	2/5/2009
15499.945.4	15499.945.4	US	US	CON	Published	12/126615	5/23/2008	Table	USP OA	11/5/2008	RESPONSE	1/5/2009
17657.151a.1	17657.151a.1	US	US	REI	Granted	11/635818	1/2/2006	Automatic start	USP OA	11/5/2008	RESPONSE	2/5/2009
17657.151a.1	17657.151a.1	US	US	REI	Granted	11/635818	1/2/2006	Automatic start	USP OA	11/5/2008	RESPONSE	1/5/2009
13768.783.64	13768.783.64	US	US	ORD	Published	10/996634	11/23/2004	Extensible Arch	USP OA	11/5/2008	RESPONSE	1/5/2009
16542.16.1a.3.1	16542.16.1a.3.1	US	US	CON	Published	11/619993	1/4/2007	Modified Polyn	USP RESTR REQ	11/6/2008	RESTRICT REQ	12/6/2008
15999.14	15999.14	US	US	CIP	Published	10/465465	6/18/2003	Laminate struct	USP NON-COMPLI	11/6/2008	Supply omission/c	12/6/2008
13768.255.1	13768.255.1	US	US	CON	TRANSFEI 11/340346	1/26/2006	Synchronizing o	USP NA/ISSUE	11/6/2008	ISSUE FEE	1/6/2009	
13768.255.1	13768.255.1	US	US	ORD	TRANSFEI 11/340346	1/26/2006	Synchronizing o	USP NA/ISSUE	11/6/2008	ISSUE FEE	2/6/2009	
16673.1	16673.1	US	US	ORD	Granted	11/415574	5/2/2006	Removable pati	USP NA/ISSUE	11/6/2008	ISSUE FEE	1/6/2009
16673.1	16673.1	US	US	ORD	Granted	11/415574	5/2/2006	Removable pati	USP NA/ISSUE	11/6/2008	ISSUE FEE	2/6/2009
15436.577.1	15436.577.1	US	US	ORD	Granted	11/091179	3/28/2005	Vertical cavity	s USP NA/ISSUE	11/6/2008	ISSUE FEE	1/6/2009
15436.577.1	15436.577.1	US	US	DCP	Granted	11/091179	3/28/2005	Vertical cavity	s USP NA/ISSUE	11/6/2008	ISSUE FEE	2/6/2009
14301.45.1	14301.45.1	US	US	DCP	Granted	29/246911	5/19/2006	Eyeglasses	USP NA/ISSUE	11/6/2008	ISSUE FEE	1/6/2009
15790.1	15790.1	US	US	ORD	Published	10/358751	2/5/2003	Linking merchai	USP OA	11/6/2008	RESPONSE	2/6/2009
16085.7	16085.7	US	US	ORD	Published	11/005945	12/7/2004	Address based	USP OA	11/6/2008	RESPONSE	1/6/2009
16085.7	16085.7	US	US	ORD	Published	11/005945	12/7/2004	Address based	USP OA	11/6/2008	RESPONSE	1/6/2009

15913.62.1	US	US	ORD	Published	11/5/39042	10/5/2006 Carbon nanostr USP OA	11/6/2008 RESPONSE
16497.42.1	US	CON	Abandonec	11/4/61323	7/31/2006 Multi-element bi USP OA FINAL	11/6/2008 RESPONSE	
13768.783.67	US	ORD	Published	10/996557	11/23/2004 Method and syu USP OA	11/6/2008 RESPONSE	
13768.783.67	US	ORD	Published	10/996557	11/23/2004 Method and syu USP OA	11/6/2008 RESPONSE	
13768.790	US	ORD	Published	11/549010	10/12/2006 Interactive displ USP OA	11/6/2008 RESPONSE	
13768.790	US	ORD	Published	11/549010	10/12/2006 Interactive displ USP OA	11/6/2008 RESPONSE	
13768.810.16	US	ORD	Published	10/963042	10/12/2004 Method and sys USP OA	11/6/2008 RESPONSE	
13768.810.16	US	ORD	Published	10/963042	10/12/2004 Method and sys USP OA	11/6/2008 RESPONSE	
15436.1248.31.1	US	CIP	Granted	11/120089	5/2/2005 Thermal Chirp (USP NA/ISSUE FEE	11/7/2008 ISSUE FEE	
15436.1248.31.1	US	CIP	Granted	11/120089	5/2/2005 Thermal Chirp (USP NA/ISSUE FEE	11/7/2008 ISSUE FEE	
16828.1	US	ORD	Abandonec	11/468707	8/30/2006 Collapsible com USP NA/ISSUE	11/7/2008 ISSUE FEE	
16828.1	US	ORD	Abandonec	11/468707	8/30/2006 Collapsible com USP NA/ISSUE	11/7/2008 ISSUE FEE	
16470.8	US	ORD	Granted	11/55134	10/31/2006 Process for the USP NA/ISSUE	11/7/2008 ISSUE FEE	
16470.8	US	ORD	Granted	11/55134	10/31/2006 Process for the USP NA/ISSUE	11/7/2008 ISSUE FEE	
16906.2.1	US	ORD	Pending	10/711318	9/10/2004 Guaranteed inv USP NA/ISSUE	11/7/2008 ISSUE FEE	
16906.2.1	US	ORD	Pending	10/711318	9/10/2004 Guaranteed inv USP NA/ISSUE	11/7/2008 ISSUE FEE	
14531.57.1.2	US	CON	Granted	11/093634	3/30/2005 Systems and m USP NA/ISSUE	11/7/2008 ISSUE FEE	
14531.57.1.2	US	CON	Granted	11/093634	3/30/2005 Systems and m USP NA/ISSUE	11/7/2008 ISSUE FEE	
16389.1.1	US	ORD	Published	11/175856	7/5/2005 Rule based dat USP OA	11/7/2008 RESPONSE	
16389.1.1	US	ORD	Published	11/175856	7/5/2005 Rule based dat USP OA	11/7/2008 RESPONSE	
13869.44	US	PCT	Published	10/484376	6/3/2004 A fish hook (12: USP OA	11/7/2008 RESPONSE	
13869.44	US	PCT	Published	10/484376	6/3/2004 A fish hook (12: USP OA	11/7/2008 RESPONSE	
15913.66	US	ORD	Published	11/325908	1/5/2006 Magnesium hyd USP OA	11/7/2008 RESPONSE	
15913.66	US	ORD	Published	11/325908	1/5/2006 Magnesium hyd USP OA	11/7/2008 RESPONSE	
16071.1.1	US	ORD	Published	11/060961	2/18/2005 Method for redu USP OA	11/7/2008 RESPONSE	
16071.1.1	US	ORD	Published	11/060961	2/18/2005 Method for redu USP OA	11/7/2008 RESPONSE	
17311.2	US	ORD	Published	10/464619	6/18/2003 Efficient Unicas USP OA FINAL	11/7/2008 RESPONSE	
14374.149	US	ORD	Pending	11/864603	9/28/2007 Liquid cooled wi USP OA	11/7/2008 RESPONSE	
14374.149	US	ORD	Pending	11/864603	9/28/2007 Liquid cooled wi USP OA	11/7/2008 RESPONSE	
13768.540	US	ORD	Granted	10/935633	9/7/2004 Securing audio- USP NA/ISSUE	11/10/2008 ISSUE FEE	
13768.540	US	ORD	Granted	10/935633	9/7/2004 Securing audio- USP NA/ISSUE	11/10/2008 ISSUE FEE	
13768.486	US	ORD	Published	10/778769	2/13/2004 User-defined in USP OA FINAL	11/10/2008 RESPONSE	
13768.490	US	ORD	Published	10/779414	2/13/2004 EFFICIENT HA: USP OA FINAL	11/10/2008 RESPONSE	
13768.550	US	ORD	Published	11/094926	3/31/2005 Comparing and USP OA	11/10/2008 RESPONSE	
13768.550	US	ORD	Published	11/094926	3/31/2005 Comparing and USP OA	11/10/2008 RESPONSE	
15436.581	US	ORD	Published	11/138924	5/26/2005 Stacked drives : USP OA FINAL	11/10/2008 RESPONSE	

16384.4	US	ORD	Published	11/24/2005	Surface emitting USP OA	10/4/2005	Surface emitting USP OA	11/10/2008	RESPONSE	1/10/2009
15436.549	US	ORD	Published	11/11/2005	Optical transmit USP OA	4/20/2005	Optical transmit USP OA	11/10/2008	RESPONSE	2/10/2009
13768.675.1	US	ORD	Published	11/34/2006	Creating and us USP OA	1/31/2006	Creating and us USP OA	11/10/2008	RESPONSE	1/10/2009
16671.16	US	ORD	Published	11/45/2006	Liquid crystal di USP OA	7/20/2006	Liquid crystal di USP OA	11/10/2008	RESPONSE	2/10/2009
16671.16	US	ORD	Published	11/45/2006	Liquid crystal di USP OA	7/20/2006	Liquid crystal di USP OA	11/10/2008	RESPONSE	1/10/2009
16169.35	US	ORD	Published	11/46/2006	Printed circuit b USP OA	7/28/2006	Printed circuit b USP OA	11/10/2008	RESPONSE	2/10/2009
16169.35	US	ORD	Published	11/46/2006	Printed circuit b USP OA	7/28/2006	Printed circuit b USP OA	11/10/2008	RESPONSE	1/10/2009
16455.3	US	PCT	Granted	10/57/2005	9/1/2006 Geodesic devic USP NA/ISSUE	9/1/2006	Geodesic devic USP NA/ISSUE	11/12/2008	ISSUE FEE	1/12/2009
16455.3	US	PCT	Granted	10/57/2005	9/1/2006 Geodesic devic USP NA/ISSUE	9/1/2006	Geodesic devic USP NA/ISSUE	11/12/2008	ISSUE FEE	2/12/2009
13768.671	US	ORD	Granted	11/28/2005	Scalable retriev. USP NA/ISSUE	11/15/2005	Scalable retriev. USP NA/ISSUE	11/12/2008	ISSUE FEE	1/12/2009
13768.671	US	ORD	Granted	11/28/2005	Scalable retriev. USP NA/ISSUE	11/15/2005	Scalable retriev. USP NA/ISSUE	11/12/2008	ISSUE FEE	2/12/2009
15474.3.1.1	US	CIP	Granted	10/80/2004	Portable water l USP NA/ISSUE	3/17/2004	Portable water l USP NA/ISSUE	11/12/2008	ISSUE FEE	1/12/2009
15474.3.1.1	US	CIP	Granted	10/80/2004	Portable water l USP NA/ISSUE	3/17/2004	Portable water l USP NA/ISSUE	11/12/2008	ISSUE FEE	2/12/2009
15436.1087.3	US	ORD	Granted	12/03/2008	Printed Circuit E USP NA/ISSUE	2/27/2008	Printed Circuit E USP NA/ISSUE	11/12/2008	ISSUE FEE	1/12/2009
15436.1087.3	US	ORD	Granted	12/03/2008	Printed Circuit E USP NA/ISSUE	2/27/2008	Printed Circuit E USP NA/ISSUE	11/12/2008	ISSUE FEE	2/12/2009
13768.964.23	US	ORD	Published	10/06/2002	Flexible Dynam USP OA	2/1/2002	Flexible Dynam USP OA	11/12/2008	RESPONSE	2/12/2009
13768.964.23	US	ORD	Published	10/06/2002	Flexible Dynam USP OA	2/1/2002	Flexible Dynam USP OA	11/12/2008	RESPONSE	1/12/2009
13768.394.1	US	CON	Published	11/56/2005	12/5/2006 Type bridges USP OA	12/5/2006	Type bridges USP OA	11/12/2008	RESPONSE	2/12/2009
13768.394.1	US	CON	Published	11/56/2005	12/5/2006 Type bridges USP OA	12/5/2006	Type bridges USP OA	11/12/2008	RESPONSE	1/12/2009
15499.715.1	US	ORD	Published	11/37/2005	3/9/2006 High strength l USP OA	3/9/2006	High strength l USP OA	11/12/2008	RESPONSE	2/12/2009
15499.715.1	US	ORD	Published	11/37/2005	3/9/2006 High strength l USP OA	3/9/2006	High strength l USP OA	11/12/2008	RESPONSE	1/12/2009
16671.51	US	ORD	Published	11/77/2007	6/29/2007 Flexible Circuit : USP OA	6/29/2007	Flexible Circuit : USP OA	11/12/2008	RESPONSE	2/12/2009
16671.51	US	ORD	Published	11/77/2007	6/29/2007 Flexible Circuit : USP OA	6/29/2007	Flexible Circuit : USP OA	11/12/2008	RESPONSE	1/12/2009
15436.547	US	ORD	Published	11/11/2012	4/20/2005 Electro-optic tra USP OA	4/20/2005	Electro-optic tra USP OA	11/12/2008	RESPONSE	2/12/2009
15436.547	US	ORD	Published	11/11/2012	4/20/2005 Electro-optic tra USP OA	4/20/2005	Electro-optic tra USP OA	11/12/2008	RESPONSE	1/12/2009
16598.1.1	US	ORD	Published	11/33/2006	System and me USP OA	1/20/2006	System and me USP OA	11/12/2008	RESPONSE	2/12/2009
16598.1.1	US	ORD	Published	11/33/2006	System and me USP OA	1/20/2006	System and me USP OA	11/12/2008	RESPONSE	1/12/2009
16497.1.1.2.1	US	CIP	Published	10/78/2004	Closure device USP OA	2/24/2004	Closure device USP OA	11/12/2008	RESPONSE	2/12/2009
16497.1.1.2.1	US	CIP	Published	10/78/2004	Closure device USP OA	2/24/2004	Closure device USP OA	11/12/2008	RESPONSE	1/12/2009
13768.810.110	US	CON	Pending	10/91/2002	8/5/2004 Reformatting a USP OA FINAL	8/5/2004	Reformatting a USP OA FINAL	11/12/2008	RESPONSE	2/12/2009
13768.723	US	ORD	Published	11/42/2006	6/6/2006 Remoting sub-p USP OA	6/6/2006	Remoting sub-p USP OA	11/12/2008	RESPONSE	2/12/2009
13768.723	US	ORD	Published	11/42/2006	6/6/2006 Remoting sub-p USP OA	6/6/2006	Remoting sub-p USP OA	11/12/2008	RESPONSE	1/12/2009
15913.61.2	US	ORD	Pending	11/53/2006	10/5/2006 Carbon nanorin USP OA	10/5/2006	Carbon nanorin USP OA	11/12/2008	RESPONSE	2/12/2009
15913.61.2	US	ORD	Pending	11/53/2006	10/5/2006 Carbon nanorin USP OA	10/5/2006	Carbon nanorin USP OA	11/12/2008	RESPONSE	1/12/2009
15913.90	US	ORD	Published	11/61/2006	12/20/2006 Methods for Ma USP OA	12/20/2006	Methods for Ma USP OA	11/12/2008	RESPONSE	2/12/2009
15913.90	US	ORD	Published	11/61/2006	12/20/2006 Methods for Ma USP OA	12/20/2006	Methods for Ma USP OA	11/12/2008	RESPONSE	1/12/2009

16497.19.1	US	US	ORD	Published	11/375381	3/13/2006 Visible endopro: USP OA	11/12/2008 RESPONSE	2/12/2009
13915.46	US	US	ORD	Published	11/107375	4/14/2005 Method and sys USP OA	11/12/2008 RESPONSE	2/12/2009
13915.46	US	US	ORD	Published	11/107375	4/14/2005 Method and sys USP OA	11/12/2008 RESPONSE	1/12/2009
16169.44	US	US	ORD	Published	11/565423	11/30/2006 Device and met USP OA	11/12/2008 RESPONSE	2/12/2009
16169.44	US	US	ORD	Published	11/565423	11/30/2006 Device and met USP OA	11/12/2008 RESPONSE	1/12/2009
17601.38a.1	US	US	PCT	Published	10/523217	10/19/2005 Apparatus for s: USP OA	11/12/2008 RESPONSE	2/12/2009
17601.38a.1	US	US	PCT	Published	10/523217	10/19/2005 Apparatus for s: USP OA	11/12/2008 RESPONSE	1/12/2009
15436.899.1	US	US	ORD	Published	11/677028	2/20/2007 Bidirectional len USP SHORT STAT	11/12/2008 SHORTENED ST/	1/12/2009
15436.645.1	US	US	ORD	Published	11/241086	9/30/2005 Inter-Transceive USP RESTR REQ	11/13/2008 RESTRICT REQ	12/13/2008
6300.161	US	US	ORD	Published	12/014388	1/15/2008 Nestable Sterilizt USP RESTR REQ	11/13/2008 RESTRICT REQ	12/13/2008
15436.247.12.1.1	US	US	DIV	Granted	11/058115	2/15/2005 Transceiver mo USP NA/ISSUE	11/13/2008 ISSUE FEE	1/13/2009
15436.247.12.1.1	US	US	DIV	Granted	11/058115	2/15/2005 Transceiver mo USP NA/ISSUE	11/13/2008 ISSUE FEE	2/13/2009
13768.514	US	US	ORD	Granted	10/946386	9/21/2004 Reliable messag: USP NA/ISSUE	11/13/2008 ISSUE FEE	1/13/2009
13768.514	US	US	ORD	Granted	10/946386	9/21/2004 Reliable messag: USP NA/ISSUE	11/13/2008 ISSUE FEE	2/13/2009
15436.12.2.2	US	US	CON	Granted	11/682246	3/5/2007 Electronic mod: USP NA/ISSUE	11/13/2008 ISSUE FEE	2/13/2009
15436.12.2.2	US	US	CON	Granted	11/682246	3/5/2007 Electronic mod: USP NA/ISSUE	11/13/2008 ISSUE FEE	1/13/2009
13768.611	US	US	ORD	Published	11/173579	7/1/2005 Context based \ USP OA FINAL	11/13/2008 RESPONSE	2/13/2009
13768.505	US	US	ORD	Published	10/828760	4/21/2004 REGULATING \ USP OA	11/13/2008 RESPONSE	2/13/2009
13768.505	US	US	ORD	Published	10/828760	4/21/2004 REGULATING \ USP OA	11/13/2008 RESPONSE	1/13/2009
15690.70	US	US	CON	Pending	11/423350	6/9/2006 Dynamically ove USP OA	11/13/2008 RESPONSE	2/13/2009
15690.70	US	US	CON	Pending	11/423350	6/9/2006 Dynamically ove USP OA	11/13/2008 RESPONSE	1/13/2009
14321.76	US	US	PCT	Published	10/537179	6/1/2005 Optical fiber anc USP OA	11/13/2008 RESPONSE	2/13/2009
14321.76	US	US	PCT	Published	10/537179	6/1/2005 Optical fiber anc USP OA	11/13/2008 RESPONSE	1/13/2009
13768.964.12	US	US	ORD	Published	10/617904	7/11/2003 Partner Manage USP OA	11/13/2008 RESPONSE	2/13/2009
13768.964.12	US	US	ORD	Published	10/617904	7/11/2003 Partner Manage USP OA	11/13/2008 RESPONSE	1/13/2009
16497.34	US	US	ORD	Published	11/199515	8/8/2005 Vascular suturir USP OA	11/13/2008 RESPONSE	2/13/2009
16497.34	US	US	ORD	Published	11/199515	8/8/2005 Vascular suturir USP OA	11/13/2008 RESPONSE	1/13/2009
13587.42	US	US	ORD	Published	11/072789	3/4/2005 Identification do USP OA FINAL	11/13/2008 RESPONSE	2/13/2009
13768.213.1	US	US	DIV	Published	11/337906	1/23/2006 Architecture anc USP OA	11/13/2008 RESPONSE	1/13/2009
15436.891.1	US	US	ORD	Published	11/696559	4/4/2007 Communication USP OA	11/13/2008 RESPONSE	2/13/2009
15436.891.1	US	US	ORD	Published	11/696559	4/4/2007 Communication USP OA	11/13/2008 RESPONSE	1/13/2009
17540.1	US	US	ORD	Published	11/101864	4/7/2005 Timing Device, USP OA	11/13/2008 RESPONSE	2/13/2009
17540.1	US	US	ORD	Published	11/101864	4/7/2005 Timing Device, USP OA	11/13/2008 RESPONSE	1/13/2009
13768.964.16	US	US	ORD	Published	10/435290	5/9/2003 Instant Messagi USP OA	11/13/2008 RESPONSE	2/13/2009
13768.964.16	US	US	ORD	Published	11/299428	12/12/2005 Valid transform: USP SHORT STAT	11/13/2008 SHORTENED ST/	1/13/2009

13768.514.1	US	US	Published	11/005844	12/7/2004	Reliable message USP RESTRICT REQ	1/14/2008	12/14/2008
13768.783.211	US	ORD	Granted	11/097062	4/1/2005	Production serv USP NA/ISSUE	1/14/2008	1/14/2009
13768.783.211	US	ORD	Granted	11/097062	4/1/2005	Production serv USP NA/ISSUE	1/14/2008	2/14/2009
17657.204a	US	ORD	Published	10/905844	1/23/2005	Multiple resoluti USP NA/ISSUE	1/14/2008	1/14/2009
17657.204a	US	ORD	Published	10/905844	1/23/2005	Multiple resoluti USP NA/ISSUE	1/14/2008	2/14/2009
767.8.967	US	ORD	Granted	11/242255	10/3/2005	Venting syringe USP NA/ISSUE	1/14/2008	1/14/2009
767.8.967	US	ORD	Granted	11/242255	10/3/2005	Venting syringe USP NA/ISSUE	1/14/2008	2/14/2009
14531.65.1	US	CON	Granted	11/248550	10/12/2005	Methods and S ₁ USP NA/ISSUE	1/14/2008	1/14/2009
14531.65.1	US	CON	Granted	11/248550	10/12/2005	Methods and S ₁ USP NA/ISSUE	1/14/2008	2/14/2009
13768.964.2	US	ORD	Granted	11/267193	11/7/2005	Game Strategy USP NA/ISSUE	1/14/2008	1/14/2009
13768.964.2	US	ORD	Granted	11/267193	11/7/2005	Game Strategy USP NA/ISSUE	1/14/2008	2/14/2009
13768.8.10.34	US	ORD	Granted	11/117979	4/29/2005	Using a light po USP NA/ISSUE	1/14/2008	1/14/2009
13768.8.10.34	US	ORD	Granted	11/117979	4/29/2005	Using a light po USP NA/ISSUE	1/14/2008	2/14/2009
15436.204.2	US	ORD	Pending	10/735417	12/12/2003	Network tap wit USP OA	1/14/2008	1/14/2009
15436.204.2	US	ORD	Pending	10/735417	12/12/2003	Network tap wit USP OA	1/14/2008	2/14/2009
15436.374	US	ORD	Published	10/829609	4/22/2004	Compact optica USP OA FINAL	1/14/2008	1/14/2009
13768.1050	US	ORD	Published	10/903452	7/30/2004	Generating soft USP OA	1/14/2008	2/14/2009
13768.1050	US	ORD	Published	10/903452	7/30/2004	Generating soft USP OA	1/14/2008	1/14/2009
14374.83	US	ORD	Published	11/403377	4/13/2006	Systems and m USP OA	1/14/2008	2/14/2009
14374.83	US	ORD	Published	11/403377	4/13/2006	Systems and m USP OA	1/14/2008	1/14/2009
15436.97.1	US	CON	Published	10/913625	8/6/2004	Single mode ve USP OA FINAL	1/14/2008	2/14/2009
16192.3	US	ORD	Published	10/997580	11/24/2004	Software config USP OA	1/14/2008	1/14/2009
15436.675	US	ORD	Published	11/047151	1/31/2005	Wavelength mo USP OA	1/14/2008	2/14/2009
15436.675	US	ORD	Published	11/047151	1/31/2005	Wavelength mo USP OA	1/14/2008	1/14/2009
16601.4	US	ORD	Published	11/083566	3/18/2005	Adjustable splin USP OA FINAL	1/14/2008	2/14/2009
15436.600.1	US	ORD	Published	11/169506	6/29/2005	Tapped patch p USP OA FINAL	1/14/2008	2/14/2009
16671.18	US	ORD	Published	11/461996	8/2/2006	Mobile commun USP OA FINAL	1/14/2008	2/14/2009
13768.783.111	US	ORD	Published	10/798743	3/10/2004	Rules interface USP OA	1/14/2008	1/14/2009
17601.43	US	ORD	Published	10/753061	1/8/2004	Method of Trim USP OA FINAL	1/14/2008	2/14/2009
16169.43	US	ORD	Granted	11/565415	11/30/2006	Device and met USP NA/ISSUE	1/17/2008	2/17/2009
16169.43	US	ORD	Granted	11/565415	11/30/2006	Device and met USP NA/ISSUE	1/17/2008	1/17/2009
15436.510	US	ORD	Granted	10/882447	6/30/2004	Microcode-drive USP NA/ISSUE	1/17/2008	2/17/2009
15436.510	US	ORD	Granted	10/882447	6/30/2004	Microcode-drive USP NA/ISSUE	1/17/2008	1/17/2009
15499.599	US	CIP	Abandonec	11/112810	4/22/2005	Locking mechar USP NA/ISSUE	1/17/2008	2/17/2009
15499.599	US	CIP	Abandonec	11/112810	4/22/2005	Locking mechar USP NA/ISSUE	1/17/2008	1/17/2009
17805.1.1	US	CON	Published	10/879640	6/28/2004	Apparatus for di USP NA/ISSUE	1/17/2008	2/17/2009
17805.1.1	US	CON	Published	10/879640	6/28/2004	Apparatus for di USP NA/ISSUE	1/17/2008	1/17/2009

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13768.783.95	US	US	CON	Granted	11/032833	1/10/2005 Certificate reiss USP NA/ISSUE	1/17/2008 ISSUE FEE	2/17/2009
13914.970	US	US	ORD	Published	10/916687	8/11/2004 Repetition sens USP OA	1/17/2008 RESPONSE	2/17/2009
13914.970	US	US	ORD	Published	10/916687	8/11/2004 Repetition sens USP OA	1/17/2008 RESPONSE	1/17/2009
13768.1074.1	US	US	DIV	Published	11/254264	10/20/2005 Virtual Distribut USP OA	1/17/2008 RESPONSE	2/17/2009
13768.1074.1	US	US	DIV	Published	11/254264	10/20/2005 Virtual Distribut USP OA	1/17/2008 RESPONSE	1/17/2009
17800.1	US	US	ORD	Pending	11/336833	1/17/2006 Apparatus and I USP OA FINAL	1/17/2008 RESPONSE	2/17/2009
16192.15	US	US	ORD	Abandonec	11/205610	8/17/2005 Isolating and str USP OA FINAL	1/17/2008 RESPONSE	2/17/2009
16192.16	US	US	ORD	Abandonec	11/205617	8/17/2005 isolating and str USP OA FINAL	1/17/2008 RESPONSE	2/17/2009
13768.783.296	US	US	ORD	Published	11/330965	1/11/2006 Network event r USP OA	1/17/2008 RESPONSE	1/17/2009
16443.62	US	US	ORD	Published	11/560488	1/16/2006 Printer and dete USP OA	1/17/2008 RESPONSE	2/17/2009
16443.62	US	US	ORD	Published	11/560488	1/16/2006 Printer and dete USP OA	1/17/2008 RESPONSE	1/17/2009
13768.783.195	US	US	ORD	Published	11/215575	8/30/2005 Commanding USP OA	1/17/2008 RESPONSE	2/17/2009
13768.783.195	US	US	ORD	Published	11/215575	8/30/2005 Commanding USP OA	1/17/2008 RESPONSE	1/17/2009
15436.1248.28.1	US	US	CIP	Published	11/093461	3/30/2005 Reach Extensio USP OA FINAL	1/17/2008 RESPONSE	2/17/2009
15913.42	US	US	ORD	Published	11/054196	2/9/2005 Tobacco Cataly USP NON-COMPLI	1/18/2008 Supply omission/c	12/18/2008
16349.1.1	US	US	ORD	Published	11/374537	3/13/2006 Bird Feeding Sy USP NON-COMPLI	1/18/2008 Supply omission/c	12/18/2008
16192.76.3	US	US	ORD	Published	09/777002	2/5/2001 System and me USP NA/ISSUE	1/18/2008 ISSUE FEE	1/18/2009
16192.76.3	US	US	ORD	Published	09/777002	2/5/2001 System and me USP NA/ISSUE	1/18/2008 ISSUE FEE	2/18/2009
15436.250.37.1	US	US	CON	Granted	10/928414	8/26/2004 A Detachable M USP NA/ISSUE	1/18/2008 ISSUE FEE	1/18/2009
15436.250.37.1	US	US	CON	Granted	10/928414	8/26/2004 A Detachable M USP NA/ISSUE	1/18/2008 ISSUE FEE	2/18/2009
16785.3	US	US	PCT	Published	10/596743	8/15/2006 Anchoring for pi USP OA FINAL	1/18/2008 RESPONSE	2/18/2009
7678.811	US	US	ORD	Published	10/766503	1/28/2004 DELIVERY SY USP OA	1/18/2008 RESPONSE	1/18/2009
15499.589	US	US	CIP	Published	11/112075	4/22/2005 Retainer for sec USP OA	1/18/2008 RESPONSE	2/18/2009
15499.589	US	US	CIP	Published	11/112075	4/22/2005 Retainer for sec USP OA	1/18/2008 RESPONSE	1/18/2009
11843.25.1	US	US	ORD	Pending	10/963894	10/12/2004 Suction head ar USP OA	1/18/2008 RESPONSE	2/18/2009
11843.25.1	US	US	ORD	Pending	10/963894	10/12/2004 Suction head ar USP OA	1/18/2008 RESPONSE	1/18/2009
16094.2.1.1	US	US	CON	Published	11/338372	1/24/2006 Detecting test fr USP OA	1/18/2008 RESPONSE	2/18/2009
16094.2.1.1	US	US	CON	Published	11/338372	1/24/2006 Detecting test fr USP OA	1/18/2008 RESPONSE	1/18/2009
16320.15.1	US	US	ORD	Published	11/739560	4/24/2007 PC Peripheral E USP OA FINAL	1/18/2008 RESPONSE	2/18/2009
16497.115.2	US	US	DIV	Published	11/563526	11/27/2006 Methods for Prc USP OA	1/18/2008 RESPONSE	2/18/2009
16497.115.2	US	US	DIV	Published	11/563526	11/27/2006 Methods for Prc USP OA	1/18/2008 RESPONSE	1/18/2009
14374.114.1	US	US	DIV	Published	11/876656	10/22/2007 Systems, methc USP NA/ISSUE	1/19/2008 ISSUE FEE	1/19/2009
14374.114.1	US	US	DIV	Published	11/876656	10/22/2007 Systems, methc USP NA/ISSUE	1/19/2008 ISSUE FEE	2/19/2009
13768.534.1	US	US	CON	Granted	11/031253	1/7/2005 A central conso USP NA/ISSUE	1/19/2008 ISSUE FEE	1/19/2009
13768.534.1	US	US	CON	Granted	11/00430	11/30/2004 Method and sys USP NA/ISSUE	1/19/2008 ISSUE FEE	1/19/2009

13768.783.145	US	ORD	Granted	11/000430	11/30/2004	Method and sys USP NA/ISSUE	11/19/2008	ISSUE FEE	2/19/2009
15436.595	US	ORD	Published	11/215695	8/30/2005	Edge emitting s USP OA	11/19/2008	RESPONSE	2/19/2009
15436.595	US	ORD	Published	11/215695	8/30/2005	Edge emitting s USP OA	11/19/2008	RESPONSE	1/19/2009
15436.729	US	ORD	Published	11/166713	6/24/2005	Using a network USP OA FINAL	11/19/2008	RESPONSE	2/19/2009
17578.1	US	ORD	TRANSFEI	12/111704	4/29/2008	Two-person har USP OA	11/19/2008	RESPONSE	2/19/2009
17578.1	US	ORD	TRANSFEI	12/111704	4/29/2008	Two-person har USP OA	11/19/2008	RESPONSE	1/19/2009
17601.35a.1	US	PCT	Pending	10/523166	12/2/2005	Apparatus and i USP OA	11/19/2008	RESPONSE	2/19/2009
17601.35a.1	US	PCT	Published	10/523166	12/2/2005	Apparatus and i USP OA	11/19/2008	RESPONSE	1/19/2009
15436.705	US	ORD	Published	11/413829	4/28/2006	Systems and m USP OA	11/19/2008	RESPONSE	2/19/2009
15436.705	US	ORD	Published	11/413829	4/28/2006	Systems and m USP OA	11/19/2008	RESPONSE	1/19/2009
16671.3	US	ORD	Published	11/381505	5/3/2006	Power switch ci USP OA FINAL	11/19/2008	RESPONSE	2/19/2009
15436.626.1	US	ORD	Published	11/073886	3/7/2005	Consistency ch USP OA	11/20/2008	RESPONSE	2/20/2009
15436.626.1	US	ORD	Published	11/073886	3/7/2005	Consistency ch USP OA	11/20/2008	RESPONSE	1/20/2009
7678.957	US	ORD	Published	11/284472	11/22/2005	High stability pa USP OA	11/20/2008	RESPONSE	2/20/2009
7678.957	US	ORD	Published	11/284472	11/22/2005	High stability pa USP OA	11/20/2008	RESPONSE	1/20/2009
13768.827	US	ORD	Published	11/673349	2/9/2007	Complete Mapp USP OA	11/20/2008	RESPONSE	2/20/2009
16320.23.1	US	ORD	Published	11/697631	4/6/2007	Providing third f USP OA FINAL	11/20/2008	RESPONSE	2/20/2009
10450.28.2.1.1	US	DIV	Published	11/465528	8/18/2006	Quick disconne USP OA	11/20/2008	RESPONSE	2/20/2009
10450.28.2.1.1	US	DIV	Published	11/465528	8/18/2006	Quick disconne USP OA	11/20/2008	RESPONSE	1/20/2009
13768.783.171	US	ORD	Published	10/837900	5/3/2004	Caching data fo USP OA	11/20/2008	RESPONSE	2/20/2009
16497.117	US	PCT	Published	10/501173	7/9/2004	Chitosan-calcium USP OA FINAL	11/20/2008	RESPONSE	12/21/2008
15499.877.3	US	CIP	Published	11/838844	8/14/2007	Sports System USP RESTR REQ	11/21/2008	RESTRICT REQ	12/21/2008
13768.522	US	ORD	Published	10/926929	8/26/2004	Extending and c USP NON-COMPLI	11/21/2008	Supply omission/c	12/21/2008
15436.520.1	US	ORD	Published	11/344829	2/1/2006	Network diagno USP NA/ISSUE	11/23/2009	ISSUE FEE	1/23/2009
15436.520.1	US	ORD	Published	11/344829	2/1/2006	Network diagno USP NA/ISSUE	11/23/2009	ISSUE FEE	2/23/2009
17207.2.1.5	US	DIV	Granted	11/393312	3/30/2006	Novel Compour USP NA/ISSUE	11/21/2008	ISSUE FEE	2/23/2009
17207.2.1.5	US	DIV	Granted	11/393312	3/30/2006	Novel Compour USP NA/ISSUE	11/21/2008	ISSUE FEE	1/23/2009
15689.49.1	US	DIV	Published	10/673683	9/29/2003	Base station ap USP OA	11/21/2008	RESPONSE	2/21/2009
15689.49.1	US	DIV	Published	10/673683	9/29/2003	Base station ap USP OA	11/21/2008	RESPONSE	1/21/2009
15436.1247.3	US	ORD	Published	11/856681	9/17/2007	Variable Gain A USP OA	11/21/2008	RESPONSE	2/21/2009
15436.1247.3	US	PCT	Published	11/856681	9/17/2007	Variable Gain A USP OA	11/21/2008	RESPONSE	1/21/2009
16671.52	US	ORD	Published	11/777567	7/13/2007	Pseudo Randor USP OA	11/21/2008	RESPONSE	2/21/2009
16671.52	US	ORD	Published	11/777567	7/13/2007	Pseudo Randor USP OA	11/21/2008	RESPONSE	1/21/2009
17601.23a.1.1	US	PCT	Published	10/511911	8/18/2005	Balloon cathete USP OA	11/21/2008	RESPONSE	2/21/2009
17601.23a.1.1	US	PCT	Published	10/511911	8/18/2005	Balloon cathete USP OA	11/21/2008	RESPONSE	1/21/2009
13768.783.158	US	ORD	Published	11/051808	2/4/2005	Security critical USP OA	11/21/2008	RESPONSE	2/21/2009
13768.783.158	US	ORD	Published	11/051808	2/4/2005	Security critical USP OA	11/21/2008	RESPONSE	1/21/2009

15933.2	13768.550.1	US	US	ORD	CON	Published	10/895734	7/21/2004	Hybrid optical siUSP RESTR REQ	1/1/2008 RESTRICT REQ	12/24/2008
15436.250.29.1	15436.250.29.1	US	US	ORD	ORD	Published	10/426472	9/19/2005	Comparing and USP RESTR REQ	1/1/2008 RESTRICT REQ	12/24/2008
15436.250.29.1	13768.464	US	US	ORD	ORD	Published	10/426472	4/29/2003	Method for optir USP NA/ISSUE	1/1/2008 ISSUE FEE	2/24/2009
13768.464	13768.464	US	US	ORD	ORD	Published	10/745200	4/29/2003	Method for optir USP NA/ISSUE	1/1/2008 ISSUE FEE	1/24/2009
15690.56	15690.56	US	US	ORD	ORD	Published	10/745200	12/23/2003	Use of internal USP OA	1/1/2008 RESPONSE	2/24/2009
15690.56	16904.1	US	US	ORD	ORD	Published	11/303289	12/23/2003	Use of internal USP OA	1/1/2008 RESPONSE	1/24/2009
16904.1	16904.1	US	US	ORD	ORD	Published	11/303289	12/16/2005	User interface s USP OA	1/1/2008 RESPONSE	2/24/2009
16836.6	16836.6	US	US	ORD	ORD	Published	11/466042	8/21/2006	Fuel cell having USP OA	1/1/2008 RESPONSE	2/24/2009
16358.12.1	15436.711.1	US	US	ORD	ORD	Published	11/466042	8/21/2006	Fuel cell having USP OA	1/1/2008 RESPONSE	1/24/2009
16358.12.1	14758.42	US	US	ORD	ORD	Published	11/943911	11/21/2007	Alloying Fine Ac USP OA	1/1/2008 RESPONSE	2/24/2009
14758.42	14758.42	US	US	ORD	ORD	Published	11/943911	11/21/2007	Alloying Fine Ac USP OA	1/1/2008 RESPONSE	1/24/2009
15926.5.1.3	15926.5.1.3	US	US	DIV	DIV	Published	11/397246	5/11/2006	Connector for b USP OA FINAL	1/1/2008 RESPONSE	2/24/2009
15436.202.1	15436.202.1	US	US	ORD	ORD	Published	11/397090	4/4/2006	Increasing mea: USP OA	1/1/2008 RESPONSE	2/24/2009
15436.202.1	13768.581	US	US	ORD	ORD	Published	11/397090	4/4/2006	Increasing mea: USP OA	1/1/2008 RESPONSE	2/24/2009
13768.597	13768.597	US	US	ORD	ORD	Published	11/623012	1/12/2007	Resolving Varia USP OA	1/1/2008 RESPONSE	2/24/2009
13768.597	13869.47	US	US	ORD	ORD	Published	11/623012	1/12/2007	Resolving Varia USP OA	1/1/2008 RESPONSE	1/24/2009
13869.47	15436.742.1	US	US	ORD	ORD	Published	10/882711	6/30/2004	Synchronization USP OA	1/1/2008 RESPONSE	2/25/2009
15436.742.1	16497.130	US	US	ORD	ORD	Published	10/882711	6/30/2004	Synchronization USP OA	1/1/2008 RESPONSE	1/25/2009
13869.47	16156.1.1	US	US	ORD	ORD	Published	11/049051	2/1/2005	Generic collecti USP OA FINAL	1/1/2008 RESPONSE	2/25/2009
15436.742.1	13915.75.2	US	US	ORD	ORD	Published	11/049051	2/1/2005	Dispatching net USP OA	1/1/2008 RESPONSE	2/25/2009
16497.130	16156.1.1	US	US	ORD	ORD	Published	11/077818	3/11/2005	Dispatching net USP OA	1/1/2008 RESPONSE	2/25/2009
16156.1.1	13915.75.2	US	US	ORD	ORD	Published	11/049051	2/1/2005	Supply chain da USP OA	1/1/2008 RESPONSE	2/25/2009
16192.41	16192.41	US	US	ORD	ORD	Published	10/788430	2/27/2004	Supply chain da USP OA	1/1/2008 RESPONSE	1/25/2009
16192.41	15436.973.1	US	US	ORD	ORD	Published	10/788430	2/27/2004	Enterprise phys USP OA	1/1/2008 RESPONSE	2/25/2009
15436.973.1	15436.973.1	US	US	ORD	ORD	Published	10/908721	4/3/2006	Enterprise phys USP OA	1/1/2008 RESPONSE	1/25/2009
15436.973.1	16497.130	US	US	ORD	ORD	Published	11/287851	11/28/2005	Systems and m USP OA	1/1/2008 RESPONSE	2/25/2009
16156.1.1	16156.1.1	US	US	ORD	ORD	Published	11/287851	11/28/2005	Systems and m USP OA	1/1/2008 RESPONSE	1/25/2009
13915.75.2	13915.75.2	US	US	ORD	ORD	Pending	10/751334	12/30/2003	Exercise Syster USP OA	1/1/2008 RESPONSE	2/25/2009
16192.41	16192.41	US	US	ORD	ORD	Pending	10/751334	12/30/2003	Exercise Syster USP OA	1/1/2008 RESPONSE	1/25/2009
16192.41	16192.41	US	US	ORD	ORD	Pending	11/428130	6/30/2006	Filter for increm USP OA	1/1/2008 RESPONSE	2/25/2009
15436.973.1	15436.973.1	US	US	ORD	ORD	Published	11/688753	3/20/2007	Grounding via a USP OA	1/1/2008 RESPONSE	2/25/2009
15436.973.1	15436.973.1	US	US	ORD	ORD	Published	11/688753	3/20/2007	Grounding via a USP OA	1/1/2008 RESPONSE	1/25/2009

17389.52	US	US	Pending	10/064559	7/26/2002 Color Adjusting USP OA FINAL	1/1/25/2008 RESPONSE
17344.17	US	ORD	Published	11/948803	11/30/2007 Ion implantation USP OA	1/1/25/2008 RESPONSE
17344.17	US	ORD	Published	11/948803	11/30/2007 Ion implantation USP OA	1/1/25/2008 RESPONSE
13768.964.9	US	ORD	Published	11/277130	3/21/2006 Recorder User I USP OA FINAL	1/1/25/2008 RESPONSE
13768.972.7.1	US	ORD	Published	11/319285	12/27/2005 Preservation of USP OA	1/1/25/2008 RESPONSE
16560.1.1	US	ORD	Pending	11/422311	6/5/2006 External data st USP RESTR REQ	1/1/26/2008 RESTRICT REQ
13768.529	US	ORD	Granted	10/944634	9/17/2004 Durable storage USP NA/ISSUE	1/1/26/2008 ISSUE FEE
13768.529	US	ORD	Granted	10/944634	9/17/2004 Durable storage USP NA/ISSUE	1/1/26/2008 ISSUE FEE
13768.810.49	US	ORD	Granted	11/321550	12/29/2005 Intelligent graph USP NA/ISSUE	1/1/26/2008 ISSUE FEE
13768.810.49	US	ORD	Granted	11/321550	12/29/2005 Intelligent graph USP NA/ISSUE	1/1/26/2008 ISSUE FEE
15436.247.2.1.3	US	DIV	Published	10/629301	7/28/2003 Transceiver mo USP OA FINAL	1/1/26/2008 RESPONSE
15499.503.1	US	CIP	Published	10/873777	6/22/2004 Cover for a brac USP OA FINAL	1/1/26/2008 RESPONSE
13768.519	US	ORD	Published	10/917645	8/13/2004 Dynamically ger USP OA	1/1/26/2008 RESPONSE
13768.519	US	ORD	Published	10/917645	8/13/2004 Dynamically ger USP OA	1/1/26/2008 RESPONSE
16172.4a	US	PCT	Published	10/488338	11/5/2004 Liquid delivering USP OA	1/1/26/2008 RESPONSE
16172.4a	US	PCT	Published	10/488338	11/5/2004 Liquid delivering USP OA	1/1/26/2008 RESPONSE
7678.920	US	ORD	Published	11/063354	2/23/2005 Method for man USP OA	1/1/26/2008 RESPONSE
7678.920	US	ORD	Published	11/063354	2/23/2005 Method for man USP OA	1/1/26/2008 RESPONSE
16017.3.1	US	ORD	Pending	11/137931	5/25/2005 Systems for link USP OA	1/1/26/2008 RESPONSE
16017.3.1	US	ORD	Pending	11/137931	5/25/2005 Systems for link USP OA	1/1/26/2008 RESPONSE
13768.783.305	US	ORD	Published	11/107119	4/15/2005 Generating stor USP OA FINAL	1/1/26/2008 RESPONSE
13768.485.1.2	US	CIP	Published	11/192609	7/29/2005 Secure electron USP OA	1/1/26/2008 RESPONSE
13768.485.1.2	US	CIP	Published	11/192609	7/29/2005 Secure electron USP OA	1/1/26/2008 RESPONSE
16497.8.3.2.4	US	CON	Published	11/744089	5/3/2007 Apparatus and I USP OA	1/1/26/2008 RESPONSE
16497.8.3.2.4	US	CON	Published	11/744089	5/3/2007 Apparatus and I USP OA	1/1/26/2008 RESPONSE
15499.848	US	ORD	Published	11/609318	12/11/2006 Trailer USP OA	1/1/26/2008 RESPONSE
15499.848	US	ORD	Published	11/609318	12/11/2006 Trailer USP OA	1/1/26/2008 RESPONSE
17275.1	US	ORD	Published	11/846463	8/28/2007 Method for Scrl USP OA	1/1/26/2008 RESPONSE
17275.1	US	ORD	Published	11/846463	8/28/2007 Method for Scrl USP OA	1/1/26/2008 RESPONSE
13768.709	US	PCT	Published	11/396191	3/31/2006 Restriction devi USP OA	1/1/26/2008 RESPONSE
13768.709	US	PCT	Published	11/396191	3/31/2006 Restriction devi USP OA	1/1/26/2008 RESPONSE
13768.1074.2	US	DIV	Published	11/254545	10/20/2005 Virtual Distribut USP OA FINAL	1/1/26/2008 RESPONSE
17843.1	US	ORD	Published	11/232322	9/20/2005 Streaming geon USP OA	1/1/26/2008 RESPONSE
17843.1	US	ORD	Published	11/232322	9/20/2005 Streaming geon USP OA	1/1/26/2008 RESPONSE
16169.22	US	ORD	Published	11/157021	6/20/2005 Abnormal voltaç USP OA	1/1/26/2008 RESPONSE
16169.22	US	ORD	Published	11/180859	7/12/2005 Magnification er USP OA	1/1/26/2008 RESPONSE

13768.655.1	US	US	ORD	Published	11/465932	8/21/2006 Driving data bar USP OA	1/12/2008 RESPONSE
16671.44	US	US	ORD	Published	11/616766	12/27/2006 Method for man USP OA	2/26/2009 RESPONSE
16671.44	US	US	ORD	Published	11/616766	12/27/2006 Method for man USP OA	1/26/2009 RESPONSE
16192.76.3.1	US	US	DIV	Published	10/998458	11/29/2004 System and me USP OA	1/12/2008 RESPONSE
16192.76.3.1	US	US	DIV	Published	10/998458	11/29/2004 System and me USP OA	1/12/2008 RESPONSE
15814.21	US	US	ORD	Pending	10/672579	9/25/2003 Buffering voice USP RESTR REQ	12/29/2008 RESTRICT REQ
15499.758.1	US	US	CIP	Published	11/494411	7/26/2006 Portable basket USP RESTR REQ	12/28/2008 RESTRICT REQ
15499.370.2.2	US	US	CON	Published	11/929400	10/30/2007 High-strength, li USP RESTR REQ	12/28/2008 RESTRICT REQ
13768.783.11	US	US	ORD	Granted	10/414956	4/16/2003 Shared socket c USP NA/ISSUE	2/28/2009 ISSUE FEE
16143.14	US	US	PCT	Published	10/595980	8/31/2006 System and me USP NA/ISSUE	1/28/2008 ISSUE FEE
16143.14	US	US	PCT	Published	10/595980	8/31/2006 System and me USP NA/ISSUE	1/28/2008 ISSUE FEE
13768.783.11	US	US	ORD	Granted	10/414956	4/16/2003 Shared socket c USP NA/ISSUE	1/28/2008 ISSUE FEE
14531.102	US	US	ORD	Granted	09/861329	5/18/2001 Methods & syst USP NA/ISSUE	1/28/2008 ISSUE FEE
14531.102	US	US	ORD	Granted	09/861329	5/18/2001 Methods & syst USP NA/ISSUE	1/28/2008 ISSUE FEE
15436.646.1	US	US	ORD	Published	11/114983	4/26/2005 Adjustable Boot USP NA/ISSUE	1/28/2009 ISSUE FEE
15436.646.1	US	US	ORD	Published	11/114983	4/26/2005 Adjustable Boot USP NA/ISSUE	1/28/2009 ISSUE FEE
14689.26	US	US	ORD	Published	11/185003	7/19/2005 Converting patie USP OA	1/28/2008 RESPONSE
14689.26	US	US	ORD	Published	11/185003	7/19/2005 Converting patie USP OA	1/28/2008 RESPONSE
13768.208.1.1	US	US	DIV	Published	11/091850	3/28/2005 Systems and M USP OA	1/28/2008 RESPONSE
13768.607	US	US	ORD	Published	11/168786	6/28/2005 Facilitating auto USP OA FINAL	1/28/2008 RESPONSE
16384.12	US	US	ORD	Published	11/327772	1/6/2006 Mobile Commur USP OA	2/28/2009 RESPONSE
16384.12	US	US	ORD	Published	11/327772	1/6/2006 Mobile Commur USP OA	1/28/2008 RESPONSE
13915.67.1	US	US	ORD	Published	11/864270	9/28/2007 Strength System USP OA	1/28/2008 RESPONSE
13915.67.1	US	US	ORD	Published	11/864270	9/28/2007 Strength System USP OA	1/28/2008 RESPONSE
13768.673	US	US	ORD	Published	11/304300	12/15/2005 Conforming wet USP OA	1/28/2008 RESPONSE
13768.673	US	US	ORD	Published	11/304300	12/15/2005 Conforming wet USP OA	1/28/2008 RESPONSE
13768.673	US	US	CON	Published	11/177048	7/8/2005 System and Me USP OA	1/28/2008 RESPONSE
14531.46.1	US	US	CON	Published	11/177048	7/8/2005 System and Me USP OA	1/28/2008 RESPONSE
14531.46.1	US	US	CON	Published	11/159854	6/23/2005 Reliably transfe USP OA FINAL	1/28/2008 RESPONSE
13768.559.1	US	US	CON	Published	11/254539	10/20/2005 System and Me USP OA	1/28/2008 RESPONSE
13768.1074.3	US	US	DIV	Published	11/381105	5/1/2006 Ferrule connect USP OA FINAL	1/28/2008 RESPONSE
15436.758.1	US	US	ORD	Published	11/074619	3/8/2005 Dynamic servc USP OA	2/28/2009 RESPONSE
13768.601	US	US	ORD	Published	11/074619	3/8/2005 Dynamic servc USP OA	1/28/2008 RESPONSE
13768.601	US	US	ORD	Published	11/377765	3/15/2006 Scene write-ond USP OA	1/28/2008 RESPONSE
13768.783.297	US	US	ORD	Published	10/677118	9/30/2003 Method and sys USP OA FINAL	1/28/2008 RESPONSE
13768.783.29	US	US	DIV	Published	11/465035	8/16/2006 Suture trimmer USP OA	1/28/2008 RESPONSE

16497.43.1.2	US	US	Published	11/465035	8/16/2006 Suture trimmer USP OA	11/28/2008 RESPONSE
13768.810.73	US	ORD	Published	10/867434	6/14/2004 Method for cont USP OA	2/28/2009
13768.810.73	US	ORD	Published	10/867434	6/14/2004 Method for cont USP OA	1/28/2009
17130.1	US	ORD	Published	11/697685	4/6/2007 Cable-Based Oi USP OA	2/28/2009
17130.1	US	ORD	Published	11/697685	4/6/2007 Cable-Based Oi USP OA	1/28/2009
13768.604.19	US	ORD	Granted	10/412447	4/11/2003 System and me USP NA/ISSUE	12/1/2009
13768.604.19	US	ORD	Granted	10/412447	4/11/2003 System and me USP NA/ISSUE	3/1/2009
14321.85	US	ORD	Granted	11/447229	6/5/2006 Y Branch circuit USP NA/ISSUE	2/1/2009
14321.85	US	ORD	Granted	11/447229	6/5/2006 Y Branch circuit USP NA/ISSUE	3/1/2009
13768.810.38	US	ORD	Granted	11/129191	5/12/2005 Mouse sound v USP NA/ISSUE	2/1/2009
13768.810.38	US	ORD	Granted	11/129191	5/12/2005 Mouse sound v USP NA/ISSUE	3/1/2009
15499.370.3.1	US	CON	Published	11/929505	10/30/2007 Table tops cons USP NA/ISSUE	12/1/2008
15499.370.3.1	US	CON	Published	11/929505	10/30/2007 Table tops cons USP NA/ISSUE	12/1/2008
16192.10	US	ORD	Published	11/169419	6/29/2005 Creation of a sir USP OA FINAL	12/1/2008
10256.50.5	US	CON	Published	11/821259	6/21/2007 Forensic Identifi USP OA FINAL	12/1/2008
16192.40	US	ORD	Pending	11/428117	6/30/2006 Browsing and s USP OA	12/1/2008
16192.40	US	ORD	Pending	11/428117	6/30/2006 Browsing and s USP OA	12/1/2008
16671.79	US	ORD	Abandonec	11/941207	11/16/2007 Slot-coupled mi USP OA	12/1/2008
16671.79	US	ORD	Abandonec	11/941207	11/16/2007 Slot-coupled mi USP OA	12/1/2008
13768.783.302	US	ORD	Pending	10/837895	5/3/2004 Processing Info USP OA FINAL	12/1/2008
13768.263.1	US	CON	Published	11/198680	8/5/2005 Using call estab USP OA	12/1/2008
13768.263.1	US	CON	Published	11/198680	8/5/2005 Using call estab USP OA	12/1/2008
16810.2	US	ORD	Published	11/469852	9/2/2006 Method enablin USP RESTR REQ	12/2/2008
16941.1	US	ORD	Published	11/373345	3/10/2006 Multifunctional l USP RESTR REQ	1/2/2009
17901.2	US	ORD	Pending	11/592412	11/2/2006 Thrust-bearing : USP RESTR REQ	12/2/2008
16085.15.1	US	ORD	Published	11/770521	6/28/2007 Proxy Card Autl USP RESTR REQ	1/2/2009
13768.783.311	US	ORD	Published	11/292794	12/2/2005 Start menu ope USP NON-COMPLI	1/2/2009
13768.964.20.2	US	DIV	Granted	11/423030	6/8/2006 Electronic Ink P USP NA/ISSUE	12/2/2008
13768.964.20.2	US	DIV	Granted	11/423030	6/8/2006 Electronic Ink P USP NA/ISSUE	12/2/2008
16497.102	US	DES	Pending	29/296370	10/18/2007 Apparatus for D USP NA/ISSUE	12/2/2008
16497.102	US	DES	Pending	29/296370	10/18/2007 Apparatus for D USP NA/ISSUE	3/2/2009
16671.58	US	ORD	Granted	11/846441	8/28/2007 Fixing device USP NA/ISSUE	12/2/2008
16671.58	US	ORD	Granted	11/846441	8/28/2007 Fixing device USP NA/ISSUE	3/2/2009
16671.113	US	ORD	Granted	12/031894	2/15/2008 Portable electro USP NA/ISSUE	2/2/2009
16671.113	US	ORD	Granted	12/031894	2/15/2008 Portable electro USP NA/ISSUE	3/2/2009
13768.715	US	ORD	Granted	11/411549	4/26/2006 Managing datat USP NA/ISSUE	2/2/2009
13768.715	US	ORD	Granted	11/411549	4/26/2006 Managing datat USP NA/ISSUE	3/2/2009

14000.8.1.1	US	CIP	Published	10/786186	2/25/2004 Improved Sutur USP OA FINAL	12/2/2008 RESPONSE
15436.678	US	CIP	Published	11/027383	12/30/2004 Geometric optin USP OA FINAL	12/2/2008 RESPONSE
14689.10.2	US	DIV	Pending	11/108221	4/18/2005 Payment of Hee USP OA FINAL	12/2/2008 RESPONSE
15436.162.1	US	ORD	Pending	10/764218	1/23/2004 Systems and m USP OA FINAL	12/2/2008 RESPONSE
13768.783.30	US	ORD	Pending	11/083773	3/17/2005 Wood or charac USP OA	12/2/2008 RESPONSE
13768.783.18.4	US	CON	Published	11/553650	10/27/2006 Method and sys USP OA	12/2/2008 RESPONSE
13768.783.18.4	US	CON	Published	11/553650	10/27/2006 Method and sys USP OA	12/2/2008 RESPONSE
17032.1	US	ORD	TRANSFEI	10/934669	9/3/2004 Personal exerci USP OA	12/2/2008 RESPONSE
17032.1	US	ORD	TRANSFEI	10/934669	9/3/2004 Personal exerci USP OA	12/2/2008 RESPONSE
13768.1151	US	ORD	Published	11/367313	3/6/2006 Random map g USP OA	12/2/2008 RESPONSE
13768.1151	US	ORD	Published	11/367313	3/6/2006 Random map g USP OA	12/2/2008 RESPONSE
16405.1.1	US	DIV	Published	11/937305	11/8/2007 Methods of Mar USP NA/ISSUE	12/3/2008 ISSUE FEE
16405.1.1	US	DIV	Published	11/937305	11/8/2007 Methods of Mar USP NA/ISSUE	12/3/2008 ISSUE FEE
17955.9.2	US	CON	Published	11/531645	9/13/2006 Solid state ener USP NA/ISSUE	12/3/2008 ISSUE FEE
14984.34.2	US	CON	Granted	11/676160	2/16/2007 Interactively sol USP NA/ISSUE	12/3/2008 ISSUE FEE
14984.34.2	US	CON	Granted	11/676160	2/16/2007 Interactively sol USP NA/ISSUE	12/3/2008 ISSUE FEE
16671.31	US	ORD	Granted	11/534840	9/25/2006 Fixing structure USP NA/ISSUE	12/3/2008 ISSUE FEE
17955.9.2	US	CON	Published	11/531645	9/13/2006 Solid state ener USP NA/ISSUE	12/3/2008 ISSUE FEE
17627.1.1	US	ORD	Published	11/538385	10/3/2006 Presenting ansu USP NA/ISSUE	12/3/2008 ISSUE FEE
17627.1.1	US	ORD	Published	11/538385	10/3/2006 Presenting ansu USP NA/ISSUE	12/3/2008 ISSUE FEE
16671.31	US	ORD	Granted	11/534840	9/25/2006 Fixing structure USP NA/ISSUE	12/3/2008 ISSUE FEE
15436.48.1	US	ORD	Pending	10/424367	4/25/2003 System and me USP OA FINAL	12/3/2008 RESPONSE
15436.66.1	US	ORD	Pending	10/424364	4/25/2003 Reprogrammab USP OA	12/3/2008 RESPONSE
15436.66.1	US	ORD	Pending	10/424364	4/25/2003 Reprogrammab USP OA	12/3/2008 RESPONSE
13768.348	US	ORD	Pending	10/371048	2/20/2003 Electronically n USP OA FINAL	12/3/2008 RESPONSE
14531.90.1	US	CON	Published	11/198500	8/5/2005 Systems & metl USP OA	12/3/2008 RESPONSE
16682.1.2	US	CON	Pending	11/741742	4/28/2007 Surface Electro USP OA	12/3/2008 RESPONSE
16682.1.2	US	CON	Pending	11/741742	4/28/2007 Surface Electro USP OA	12/3/2008 RESPONSE
16971.54	US	ORD	Pending	11/128971	5/13/2005 Method and ApI USP OA	12/3/2008 RESPONSE
16971.54	US	ORD	Pending	11/128971	5/13/2005 Method and ApI USP OA	12/3/2008 RESPONSE
17657.153a.1	US	REI	Granted	11/728327	3/22/2007 Cable fixer for a USP OA FINAL	12/3/2008 RESPONSE
15436.584.1	US	ORD	Published	11/185038	7/20/2005 Photodiode with USP OA	12/3/2008 RESPONSE
15436.584.1	US	ORD	Published	11/185038	7/20/2005 Photodiode with USP OA	12/3/2008 RESPONSE
15499.893	US	ORD	Published	11/609323	12/11/2006 Trailer USP OA	12/3/2008 RESPONSE
15499.893	US	ORD	Published	11/609323	12/11/2006 Trailer USP OA	12/3/2008 RESPONSE
14354.14.1	US	DIV	Published	11/554508	10/30/2006 Bulk Material St USP OA	12/3/2008 RESPONSE
14354.14.1	US	DIV	Published	11/554508	10/30/2006 Bulk Material St USP OA	12/3/2008 RESPONSE

15070.6.2	CIP	Pending	10/816571	4/1/2004 Methods for tre: USP RESTR REQ	12/4/2008 RESTRICT REQ
13447.14	US	US	10/283010	10/29/2002 GRAFT FIXATI USP OA FINAL	12/4/2008 RESPONSE
13768.632	US	ORD	11/244669	10/5/2005 Efficient endpoint USP OA	12/4/2008 RESPONSE
13768.632	US	ORD	11/244669	10/5/2005 Efficient endpoint USP OA	12/4/2008 RESPONSE
16497.3.1	US	DIV	10/682459	10/8/2003 Plunger apparatus USP OA	12/4/2008 RESPONSE
16497.3.1	US	DIV	10/682459	10/8/2003 Plunger apparatus USP OA	12/4/2008 RESPONSE
13768.783.309	US	ORD	11/449435	6/7/2006 Hybrid memory USP OA FINAL	12/4/2008 RESPONSE
13768.635	US	ORD	11/245323	10/5/2005 High performance USP NON-COMPLI	12/5/2008 Supply omission/c
13768.453.1	US	DIV	11/227758	9/15/2005 Mobile information USP NA/ISSUE	12/5/2008 ISSUE FEE
13768.453.1	US	DIV	11/227758	9/15/2005 Mobile information USP NA/ISSUE	12/5/2008 ISSUE FEE
15690.10.1	US	CON	11/842792	8/21/2007 Sorting electron USP NA/ISSUE	12/5/2008 ISSUE FEE
15690.10.1	US	ORD	11/842792	8/21/2007 Sorting electron USP NA/ISSUE	12/5/2008 ISSUE FEE
15436.504	US	ORD	10/845202	5/12/2004 AUTOMATED E USP NA/ISSUE	12/5/2008 ISSUE FEE
15436.504	US	ORD	10/845202	5/12/2004 AUTOMATED E USP NA/ISSUE	12/5/2008 ISSUE FEE
15436.509	US	ORD	10/883208	6/30/2004 Microcode-drive USP OA FINAL	12/5/2008 RESPONSE
15436.659.1	US	ORD	11/114982	4/26/2005 Host printed cir USP OA	12/5/2008 RESPONSE
15436.659.1	US	ORD	11/114982	4/26/2005 Host printed cir USP OA	12/5/2008 RESPONSE
13768.604.22	US	ORD	10/620095	7/15/2003 Method and sys USP OA FINAL	12/5/2008 RESPONSE
15436.534.1	US	ORD	11/119447	4/29/2005 Protocol specific USP OA	12/5/2008 RESPONSE
15436.534.1	US	ORD	11/119447	4/29/2005 Protocol specific USP OA	12/5/2008 RESPONSE
15913.701.1	US	ORD	11/117262	4/28/2005 Hydroprocessin USP OA	12/5/2008 RESPONSE
15913.701.1	US	ORD	11/117262	4/28/2005 Hydroprocessin USP OA	12/5/2008 RESPONSE
15913.47.1	US	CIP	11/103676	4/12/2005 Multicomponent USP OA	12/5/2008 RESPONSE
15913.47.1	US	CIP	11/103676	4/12/2005 Multicomponent USP OA	12/5/2008 RESPONSE
15436.1046	US	ORD	11/687380	3/16/2007 Optoelectronic USP OA	12/5/2008 RESPONSE
15436.1046	US	ORD	11/687380	3/16/2007 Optoelectronic USP OA	12/5/2008 RESPONSE
16497.1.1.3.1	US	CON	11/344891	2/1/2006 Closure device : USP RESTR REQ	12/8/2008 RESTRICT REQ
17901.7	US	ORD	11/638075	12/13/2006 Superabrasive USP NON-COMPLI	12/8/2008 Supply omission/c
13768.305	US	ORD	10/289988	1/16/2002 Hidden proactive USP NON-COMPLI	12/8/2008 Supply omission/c
13768.783.209	US	ORD	11/062301	2/17/2005 System and me USP NA/ISSUE	12/8/2008 ISSUE FEE
13768.783.209	US	ORD	11/062301	2/17/2005 System and me USP NA/ISSUE	12/8/2008 ISSUE FEE
13768.559	US	ORD	11/009178	12/10/2004 Reliably trasnfer USP NA/ISSUE	12/8/2008 ISSUE FEE
13768.559	US	ORD	11/009178	12/10/2004 Reliably trasnfer USP NA/ISSUE	12/8/2008 ISSUE FEE
13768.783.52	US	ORD	10/956625	9/29/2004 Method and sys USP NA/ISSUE	12/8/2008 ISSUE FEE
13768.783.52	US	ORD	10/956625	9/29/2004 Method and sys USP NA/ISSUE	12/8/2008 ISSUE FEE
13768.534	US	ORD	10/971402	10/22/2004 Secure remote USP NA/ISSUE	12/8/2008 ISSUE FEE
13768.534	US	ORD	10/971402	10/22/2004 Secure remote USP NA/ISSUE	12/8/2008 ISSUE FEE

16192.28	US	CIP	Pending	11/465119	8/16/2006	Real-time const USP NA/ISSUE	12/8/2008	ISSUE FEE
13768.783.184	US	ORD	Granted	11/366760	3/2/2006	Real-time const USP NA/ISSUE	3/8/2009	ISSUE FEE
13768.783.184	US	ORD	Granted	11/366760	3/2/2006	Multiple-use aw USP NA/ISSUE	12/8/2008	ISSUE FEE
15436.253.42.1	US	ORD	Published	10/102619	3/19/2002	Data rate compi USP OA FINAL	12/8/2008	RESPONSE
13768.517	US	ORD	Published	10/927699	8/27/2004	Message deliver USP OA	12/8/2008	RESPONSE
13768.517	US	ORD	Published	10/927699	8/27/2004	Message deliver USP OA	12/8/2008	RESPONSE
13768.392	US	ORD	Published	10/401649	3/27/2003	Message deliver USP OA	12/8/2008	RESPONSE
15436.151.1	US	ORD	Pending	10/788227	2/25/2004	Analysis of voip USP OA FINAL	12/8/2008	RESPONSE
13768.991	US	ORD	Pending	10/817599	4/2/2004	Method and apr USP OA FINAL	12/8/2008	RESPONSE
15436.439.3.1.1	US	ORD	Published	11/091656	3/28/2005	Distributed brag USP OA	12/8/2008	RESPONSE
15436.439.3.1.1	US	ORD	Published	11/091656	3/28/2005	Distributed brag USP OA	12/8/2008	RESPONSE
16497.20	US	ORD	Published	11/375380	3/13/2006	Crack/fatigue re USP OA	12/8/2008	RESPONSE
16497.20	US	ORD	Published	11/375380	3/13/2006	Crack/fatigue re USP OA	12/8/2008	RESPONSE
15913.77	US	ORD	Published	11/457548	7/14/2006	Fischer-tropsch USP OA FINAL	12/8/2008	RESPONSE
13768.783.242	US	ORD	Published	11/129545	5/13/2005	Implementation USP OA FINAL	12/8/2008	RESPONSE
13768.506	US	ORD	Published	10/827082	4/19/2004	BI-DIRECTION, USP RESTR REQ	12/9/2008	RESTRICT REQ
14321.67	US	PCT	Published	10/527355	9/30/2005	Optical semicor USP NON-COMPLI	12/9/2008	Supply omission/c
13768.651	US	ORD	Published	11/215621	8/30/2005	Distributed cact USP NA/ISSUE	12/9/2008	ISSUE FEE
13768.651	US	ORD	Published	11/215621	8/30/2005	Distributed cact USP NA/ISSUE	12/9/2008	ISSUE FEE
15436.312	US	ORD	Published	10/824258	4/14/2004	Out-of-band dat USP OA FINAL	12/9/2008	RESPONSE
14531.27.2.3.1	US	DIV	Published	10/893516	7/16/2004	System and Me USP OA FINAL	12/9/2008	RESPONSE
13768.519.3	US	CON	Published	10/954717	9/30/2004	Dynamically ger USP OA FINAL	12/9/2008	RESPONSE
15436.540.1	US	ORD	Published	11/256329	10/21/2005	Configurable op USP OA	12/9/2008	RESPONSE
15436.540.1	US	ORD	Published	11/256329	10/21/2005	Configurable op USP OA	12/9/2008	RESPONSE
15915.7.1	US	ORD	Published	11/141669	5/31/2005	Microbial biosur USP OA	12/9/2008	RESPONSE
15915.7.1	US	ORD	Published	11/141669	5/31/2005	Microbial biosur USP OA	12/9/2008	RESPONSE
15436.548	US	ORD	Published	11/110580	4/20/2005	Temperature se USP OA FINAL	12/9/2008	RESPONSE
16192.34	US	ORD	Pending	11/381347	5/2/2006	Using pseudosr USP OA FINAL	12/9/2008	RESPONSE
13768.649	US	ORD	Published	11/250347	10/14/2005	Checking for st USP OA	12/9/2008	RESPONSE
13768.649	US	ORD	Published	11/250347	10/14/2005	Checking for st USP OA	12/9/2008	RESPONSE
13915.24.1	US	ORD	Published	11/832634	8/1/2007	Exercise Device USP OA	12/9/2008	RESPONSE
13915.24.1	US	PCT	Published	11/832634	8/1/2007	Exercise Device USP OA	12/9/2008	RESPONSE
16785.8	US	PCT	Published	10/598734	2/5/2007	Automatic table USP OA FINAL	12/9/2008	RESPONSE
15499.738.1	US	ORD	Published	11/409301	4/21/2006	Table and benc USP OA FINAL	12/9/2008	RESPONSE
13768.783.127.1	US	ORD	Published	10/837151	5/1/2004	Ensuring that a USP OA FINAL	12/9/2008	RESPONSE
13768.783.194	US	ORD	Published	10/985235	11/10/2004	Method and sys USP OA FINAL	12/9/2008	RESPONSE

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15436.1013.1	US	ORD	Pending	11/749007	5/15/2007 Epitaxial Regro USP OA	12/9/2008 RESPONSE	3/9/2009
15436.1013.1	US	ORD	Pending	11/749007	5/15/2007 Epitaxial Regro USP OA	12/9/2008 RESPONSE	2/9/2009
13768.1070	US	ORD	Published	11/177139	7/8/2005 Integrated insta USP OA	12/9/2008 RESPONSE	2/9/2009
13768.964.14.1	US	DIV	Published	10/915373	8/11/2004 Banner & Witco USP OA	12/9/2008 RESPONSE	2/9/2009